

101 Chess Opening Surprises

An arsenal of red-hot opening ideas to shock and confuse your opponents

Graham Burgess



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Symbols

check + ++ double check # checkmate !! brilliant move good move 12 interesting move 21 dubious move ? had move ?? blunder +-White is winning + White is much better ± White is slightly better = equal position Ŧ Black is slightly better Ŧ Black is much better -+ Black is winning Ch championship Cht team championship Wch world championship candidates event Ct IZ. interzonal event \mathbf{Z} zonal event OL olympiad junior event ir wom women's event mem memorial event rpd rapidplay game corr correspondence game the game ends in a win for White 1/2-1/2 the game ends in a draw 0 - 1the game ends in a win for Black (n) nth match game (11a) see diagram 11a (etc.) W (top of page) an idea for White B (top of page) an idea for Black W (by diagram) White to play

B (by diagram) Black to play

Introduction

Surprise is an extremely powerful weapon in chess and especially in the opening. A player who is surprised in the opening will often lose heart completely, and fail to put up proper resistance. It needn't even matter if the new idea isn't actually very good: the psychological effect of being caught out and dragged onto unfamiliar territory that the opponent knows well can be quite enough. World championship matches have turned on games featuring new ideas in the opening that analysis quickly showed to be harmless – but when it was too late to help the victum.

This, however, is not a book aimed at world championship candidates (though I hope they might find something of interest here too). This book is intended to help keen amateurs, club, county and tournament players to get the better of their opponents in the opening, and the ideas presented have been selected with that aim in mind.

Rules and Principles

Before we set about trying to surprise our opponents, we should consider just what surprise is and how it is caused. This subject has been discussed in detail by Amatzia Avni in his book *Surprise in Chess*, so I shall only discuss the elements relevant to the opening. Essentially, the opponent will be surprised when we don't play according to the principles that he expects us to, or that he thinks are correct. If he has been brought up on dogmatic principles, then even something like putting a knight on the edge of the board, no matter how appropriate and sensible this may be in the given situation, will probably cause some offence. Anything we can do that seems to violate *their* opening principles will tend to surprise opponents. Of course, we need to be sure that what we are doing does actually work, and is justified by the specifics of the position: if we are playing several moves with one piece, we need to be sure that the square it is aiming for is worth the cost in time. If we give up the bishop pair, then we should think our knights have good footholds from which to exert their influence, etc.

Unpromising lines and drawing lines

One of the most fertile fields for finding surprising ideas is to seek out variations for White that theory has rejected because Black can equalize, or even force a draw. Why do I say this – it seems a contradiction? The reason is that the theoretical status of such a line stems from what happened when Grandmaster X played it against Grandmaster Y. Grandmaster X decided to try a move that looked inter-

esting and promising. Grandmaster Y thought long and hard, perhaps thought he was in trouble, and eventually, after much despair, found a defensive idea. It happens to work, and he survives to draw the game, and subsequent analysis shows that his defence was watertight, and that Grandmaster X's idea is, theoretically speaking, harmless. Other grandmasters get to know of this; the idea is not repeated and perhaps merits only a tiny footnote in the opening theory manuals – perhaps not even that, since people who write openings books are more interested in the promising lines and those where the verdict is not yet clear. Simply cataloguing "this idea leads to no advantage because of ..." is boring.

With a bit of research, especially in these modern times with databases of millions of games available, it is possible to acquaint yourself with everything (and more) that Grandmaster X knew about the line going into his game. Your opponent, unless he has happened to have studied this obscure sub-reference, will be as ignorant as Grandmaster Y was at the time. But will he defend like Grandmaster Y managed to over the board? The answer is surely no, and chances are you will come away with a handsome victory.

It is true that if you are intent on victory, then it seems unnatural to play a sequence of moves in the full knowledge that if the opponent replies in a particular way you will have to agree to a draw. From my experience though, I can testify that the ploy works well. I cannot recall a single time when the feared drawing line was actually played. On the occasions when my opponents *have* known the correct defence, they have generally deviated, either because they fear an improvement, or because they don't want to let their 'cowardly' opponent off with a draw so lightly. As Avni observed in his aforementioned book, when we fail to do what the opponent expects of us (i.e. we allow a drawish possibility when we are expected to play for a win), this surprises the opponent, affecting his judgement.

What is in this book?

Firstly, it is *not* a collection of 101 important recent theoretical novelties in topical opening lines. Interesting though such a book would be to write, it would not be of much use to many readers. Your chances of getting to play a novelty on move 26 of the Marshall Attack are fairly slim unless you are playing a specialist, who will probably already be aware of the novelty and have a reply ready, or have worked out a way to circumvent it. Besides, novelties in hot theoretical lines tend to get refuted in a few months. It is amazing how in one *Informator*, a move receives a '!!' marking. Next edition, it is only a '!?', and in some cases it receives the dreaded '?!' or worse.

Instead, I have sought out lines that the reader can expect to get a chance to play against ordinary opponents. This means at a fairly low move-number, or on a main highway of a popular opening. Many of these ideas are not going to become popular at top level, and so will not occupy a major place in opening theory books. If so, then the ideas will retain their surprise value for many years to come.

Soundness rating and surprise value

Each Surprise has two numbers (from 1 to 5) attached to it: the Soundness Rating and its Surprise Value. These indicate my estimates of how objectively correct the idea is, and to what extent it can be expected to shock your opponents. These numbers should help you to judge whether the idea is likely to be effective at your level of play. If you play at a high level, then the Soundness will be the more important. At lower levels you are unlikely to be punished for playing a slightly dubious line, and the Surprise element is more significant. However, please note that many of the ideas in this book are experimental, and it is up to the reader to judge the risks involved. Here is a key to how the numbers should be interpreted:

Soundness Rating

- 5 Refutation; it should win
- 4 Excellent; better than previous theory
- 3 Fairly sound and reliable
- 2 A bit dubious, but unrefuted
- 1 Health warning attached!

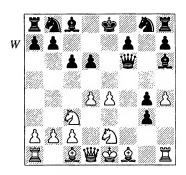
Surprise Value

- 5 An absolute shocker; a thunderbolt
- 4 Bewildering for all but the best prepared opponents
- 3 Should prove quite unnerving for a typical opponent
- 2 A bit surprising, but don't rely on its psychological impact
- 1 No real surprise value

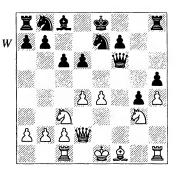
How can I find more surprises?

Well, if this book is successful, then maybe there will be 101 More Chess Opening Surprises... In any case, there is no reason why you shouldn't find your own opening surprises too. Seeking out forgotten lines that are considered 'theoretically harmless' is one good approach, while I can recommend finding a good source of recent games (for instance the Internet chess magazine TWIC), and quickly playing over some games. Some ideas will grab your attention, and if you analyse them carefully (ideally with other players and a computer), then you will place yourself at a considerable advantage.

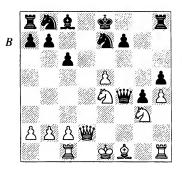
This book has been a great deal of fun to write, and I hope that you will have as much fun reading it and trying out the ideas. Just choose your opponents carefully with some of them...!



1a: after 9...fxg3



1b: after 12... ව් e7



1c: after 15 dxe5

Surprise 1 B

Soundness: 3 Surprise Value: 3

King's Gambit: Fischer

In the Fischer Defence to the King's Gambit, after 1 e4 e5 2 f4 exf4 3 2 f3 d6 4 d4 g5 5 h4 g4 6 ②g1 &h6 7 ②c3 c6 8 ②ge2 豐f6 9 g3, Black almost invariably plays 9...f3, when 10 164 gives White good long-term attacking prospects. However, 9...fxg3!? (1a) seems to have been under-rated. After 10 12 Qd3 Ye3+ 13 公ce2 公e7 14 Yd2 Yxd2+ 15 曾xd2 d5 16 罩ce1 皇e6 17 包f4 0-0 18 exd5 ②xd5 19 ②xe6 let White regain the pawn with an advantage in Short-Akopian, Madrid 1997) **12 \(\begin{aligned}
\omega \equiv \mathre{\text{e7}} (1b) \) (rather than** wasting time with 12... Wh6, when White can allow the exchange of queens as he has ominous play in the centre) White has yet to establish anything convincing:

a) 13 **Qc4 Qe6** 14 e5 **Yef3** 15 **Qce4 Qxc4** 16 **Qxd6+ Yef8** 17 **Zg1 Qe6 T** Avchinnikov-Susedenko, corr 1990.

b) 13 e5 dxe5 14 \(\times \) ce4 \(\begin{array}{c} \begin{array}{c} 4 \times \) dxe5 (1c) 15...\(\begin{array}{c} \times \) xd2+! (the greedy and very risky 15...\(\begin{array}{c} \times \) xe5 is the only move considered in the old theory books, e.g. 16 \(\beta \) d1 0-0 17 \(\begin{array}{c} \begin{ar

Surprise 2 W

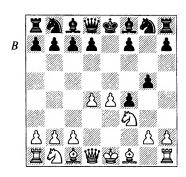
Soundness: 2 Surprise Value: 4

King's Gambit: Rosentreter

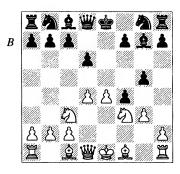
This old gambit arises after 1 e4 e5 2 f4 exf4 $3 \triangle f3$ g5 4 d4!? (2a).

Now 4...h6 transposes to the Becker Defence, while 4...d6 reaches the Fischer Defence. The next Surprise will present an interesting reply to 4...g4. Here we shall focus on 4... g7, when White has the entirely new idea 5 2c3!? d6 6 g3 (2b), which you will not find in the theory books. Then:

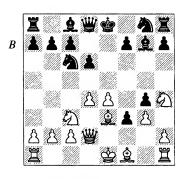
- a) 6...h6 and now, rather than 7 h4 g4 8 h2 fxg3 9 公xg4 h5 (9...公c6!?) 10 公e3 豐f6, which looked unconvincing for White in Ramik-Oral, Czech Ch 1993, 7 gxf4 g4 8 公g1 豐h4+9 含e2 g3 10 公f3 全g4 is at least OK for White.
- b) 6...g4 7 \triangle h4 f3 (this is similar to 4 \triangle c4 \triangle g7 5 0-0 h6 6 d4 d6 7 g3 g4 8 \triangle h4 f3, but here White retains the possibility of castling queenside) 8 \triangle c6 9 \triangle d2 (2c) and now:
- b1) **9...②ge7** 10 0-0-0 0-0 11 h3 h5 12 **♣**h6 gives White a strong attack.
- b2) **9... № f6** 10 ♠ f5 ♠ xf5 11 exf5 looks awkward for Black.
- b3) 9...②ce7 10 0-0-0 c6 11 皇d3 豐a5 12 罩he1 b5 13 ②f5 皇xf5 14 exf5 0-0-0 (not 14...b4 15 ②e4 豐xa2? 16 ②xd6+ followed by 17 豐xb4) 15 皇g5 b4 16 ②e4 ②d5 17 皇xd8 豐xd8 (17...豐xa2 18 c4! bxc3 19 ②xc3 ②xc3 20 豐xc3) 18 皇b1 a5 19 皇c4 ②gf6 20 ②xf6 皇xf6 21 皇xd5 cxd5 and now, in Furhoff-Aleksandrov, Stockholm 1995, White should have played 22 豐d3 豐b6 23 豐e3 皇d7 24 豐h6!, which is very strong indeed.



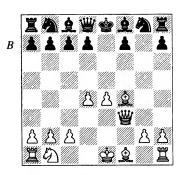
2a: after 4 d4



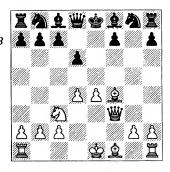
2b: after 6 g3



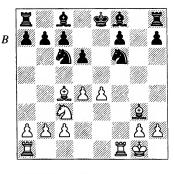
2c: after 9 \bigwid2



3a: after 6 ₩xf3



3b: after 7 ②c3



3c: after 11 0-0

Surprise 3 W

Soundness: 2 Surprise Value: 4

Rosentreter: 4...g4 5 \(\hat{L}\)xf4

We now take a look at 1 e4 e5 2 f4 exf4 3 ②f3 g5 4 d4!? g4. Old theory focused on the line 5 ②e5 營h4+6 g3 fxg3 7 營xg4, when 7...g2+?! 8 營xh4 gxh1營 is surprisingly good for White, but the sensible 7...營xg4 8 ②xg4 d5 is good for Black. The new idea is 5 ②xf4!? gxf3 6 營xf3 (3a). This little-explored Muzio-style sacrifice is quite dangerous, with Michael Adams as one high-rated recent victim. Then:

- a) 6...**. 2g7**?! 7 **₩**g3.
- b) **6...d5** is met by 7 ②c3, going for rapid development.
- c) 6... 2c6 7 2c4 2g7 (7...d5!?) 8 e5!? 2xd4 9 2xf7+! 2xf7 10 45+ 2f8 (Black could try 10... 2e6!?) 11 0-0, with a strong attack for White Glazkov and Estrin.
 - d) 6...d6 7 ②c3!? (3b) and then:
 - d1) 7....**2g7** could be tried.
- d3) 7... ***** h4+** 8 g3 ***** g3 *** g3** with good compensation after either 9... c6 10 **** g2 ** g3** 11 0-0-0 **** g3** 12 **** g3 ** g3 ** g3** 13 **** g3** 14 **** g3** Plotnikov-Ilijin, corr 1990 or **9... ** g3** 10 **** g3** 11 0-0 **** g4** 12 **** g5** 13 **** g3** 12 **** g5** 13 **** g3** Rozhkov-Varianichenko, corr 1990.
- d4) 7... ②c6 8 ②c4 營h4+ (8... ②xd4! 9 ②xf7+ ③xf7 10 營h5+ ③g7 11 0-0-0 gives White fair attacking chances) 9 ②g3 營f6 (9... 營e7 10 0-0) 10 營xf6 ②xf6 11 0-0 (3c) gave Black some problems in Fedorov-Adams, Pula Echt 1997.

Surprise 4 B

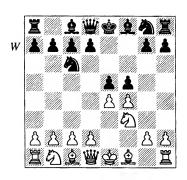
Soundness: 3 Surprise Value: 3

King's Gambit: 2...4\(\sigma\)c6, 3...f5

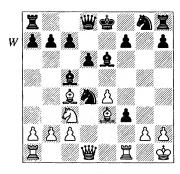
Here we discuss a fairly new and aggressive reply to the King's Gambit, which runs 1 e4 e5 2 f4 2 c6 3 2 f3 f5!? (4a). Miles and Wahls have been its main proponents (at least in written debates), while Stefan Bücker has argued White's case. First we should note that White can avoid the issue by playing 3 2 c3, reaching a Vienna Gambit, but that is not without its problems (e.g. 3...exf4 4 2 f3 g5 5 d4 g4 6 2 c4 gxf3 7 0 0 2 xd4 8 xf4 2 c5! 9 \$\frac{1}{2}\$ h1 d6 10 \$\frac{1}{2}\$ e6! (4b) knocked out one of White's main tries in Mi.Tseitlin-Marciano, Bucharest 1993).

From diagram 4a White has many possible replies:

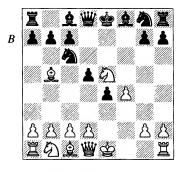
- a) First of all, let's note that the e5-pawn cannot be touched just yet: 4 fxe5? fxe4 makes White look silly, while 4 \(\Delta xe5?? \) \(\Delta xe5 \) fxe5 \(\Begin{array}{c} \Begin{array}{c} \Delta xe5 \) statement \(\Begin{array}{c} \Delta xe5 \) \(\Begin{array}{c} \Begin{array}{c} \Delta xe5 \) \(\Begin{array}{c} \Delta xe5 \) \(\Begin{array}{c} \Begin{array}{c} \Delta xe5 \] \(\Begin{array}{c} \Delta xe5 \) \(\Begin{array}{c} \Begin{array}{c} \Delta xe5 \] \(\Begin{array}{c} \Begin{array}{c} \Delta xe5 \] \(\Begin{array}{c} \Delta xe5 \] \(\Begin{array}{c} \Begin{array}{c} \Delta xe5 \] \(\Begin{array}{c} \Delta xe5 \] \(\Begin{array}{c} \Begin{array}{c} \Delta xe5 \] \(\Begin{array}{c} \Del
- b) 4 d4?! fxe4 5 ②xe5 is a sort of reversed Vienna where the move f2-f4 doesn't help White at all. 5...d6 6 ②xc6 bxc6 7 ②c3 ②f6 gave Black good play in Schaack-Klein, 2nd Bundesliga 1993.
- c) 4 d3 is unambitious. After 4...d6 5 e2, Black may keep the symmetry, or break it by, e.g., 5...e6 6 0-0 fxe4 7 dxe4 exf4 8 全xf4 營d7 9 全b5 0-0-0, which gave him a reasonable game in Sundqvist-Fahad, Stockholm Rilton Cup 1996.
- d) 4 2c4 fxe4 (4...exf4 5 d3 2)f6 6 2xf4 fxe4 7 dxe4 We7 8 2c3! Bücker) 5 2xe5 d5 (5...2xe5 6 fxe5 We7 is interesting) 6 2b5 (4c) and now, rather than 6...2ge7 7 0-0 g6 8 d3 exd3 9 2e1!?, which gives White the



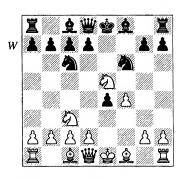
4a: after 3...f5



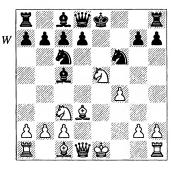
4b: after 10... \$\\ e6



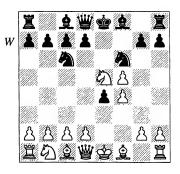
4c: after 6 **≜**b5



4d: after 5... 166



4e: after 7... \$\oldsymbol{\pma}\$c5



4f: after 5...包f6

- initiative (Bücker), 6... ₩d6!? looks wholly satisfactory.
- e) 4 2c3 fxe4 5 2xe5 2f6 (4d) and now White must try something creative if he is not to be simply worse:
- e1) 6 全c4 d5 7 公xd5!? 公xe5 8 公xf6+ 豐xf6 9 fxe5 豐xe5 10 豐e2 is messy and unclear.
- e2) 6 ②xe4!? can be answered with 6...②xe5 7 營e2, when White is a shade better, or the more aggressive 6...②xe4 7 營h5+g6 8 ②xg6 hxg6.
- e3) **6 d3** exd3! 7 호xd3 호c5 (4e) (intending ... 豐e7) 8 ②e4 (8 ②xc6?! bxc6 9 豐e2+ 曾f7 and 8 호c4 豐e7! 9 호f7+ 曾f8 both work out very well for Black) 8... ②xe5 9 ②xc5 ②xd3+ 10 豐xd3 (10 ②xd3 is drawish) 10... b6 11 豐e3+曾f7 12 豐b3+曾f8 13 ②d3 豐e7+ 14 曾d1 d6 15 호d2 호b7 16 罵e1 豐f7 17 豐xf7+ 當xf7 18 g3 鼍ae8 gave Black a superior ending in Westerinen-Liiva, Pärnu 1996.
- f) 4 exf5 e4 (the logical move, though 4...exf4 5 d4 d5 should only be a little better for White) 5 ②e5 (5 ②g5 ②f6 6 d3 can be met by 6...豐e7!?, Renet-Payen, Koszalin 1997, or 6...d5 7 dxe4 dxe4) 5...②f6 (4f) (5...②xe5?! 6 fxe5 豐e7 7 豐h5+ 臺d8, Gallagher-Wohl, Kuala Lumpur 1992, 8 全4 豐xe5 9 全xg8 g6 10 豐h3 置xg8 11 豐xh7 is Bücker's analysis; Black does not have compensation) and now:
- - f2) 6 d3 is probably best met by 6... ₩e7.
- f3) 6 ②c3 and here Black should try 6... ②d4.

Surprise 5 B

Soundness: 1 Surprise Value: 5

King's Gambit: Capa's Barry

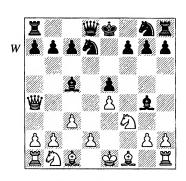
After 1 e4 e5 2 f4 \(\overline{0}\)c5, one of White's best lines is considered to be 3 2 f3 d6 4 c3 \(\text{\textit{g4}}\) 5 fxe5 dxe5 6 ₩a4+. Then 6... \(\tilde{2}\) c6 is the preference of some old theory books, but after 7 ②xe5 Wh4+ 8 g3 &f2+ 9 含xf2 Wf6+ 10 會g2 豐xe5 11 **Q**a6! Black must go into retreat, while 6... \(\Delta\) d7 is the normal move, and allows White a pleasant advantage after 7 **營**c2. Capablanca once played instead 6... ②d7 (5a). I don't believe it to be sound, but it is interesting. I would quite understand if you chose to trust Capa's judgement rather than mine, but note the 'health warning'! After 7 ②xe5 ②f6 (7... \widehat{\text{\text{\text{\text{M}}}}\text{\$4\$+ 8 g3 鱼f2+9 含xf2 對f6+ is good for White) there is:

a) **8** ②xg4 ②xg4 9 d4 瞥f6 (9... 營h4+ 10 g3 營f6 11 皇f4; 9...0-0 - see line 'b2') 10 營c2 (10 dxc5 營f2+ 11 含d1 0-0-0 wins) 10...0-0-0 (5b) 11 營e2 (11 dxc5? ②xc5 12 皇b5 ②xe4 13 置f1 營h4+ 14 g3 ②xg3 wins for Black) 11... ②de5 12 皇e3 ②xe3 13 營xe3 ②g4 14 營e2 (14 營g3 營g5 15 ②d2 皇d6 is quite good for Black) and Black doesn't seem to have enough for the pawn: 14... 營f4 (or 14... 營g5 15 ②d2 ②e3 (15... ②xh2 16 0-0-0) 16 g3 營h6 17 ②c4.

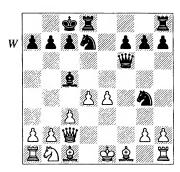
b) 8 d4! 0-0 and then:

b1) **9 鱼g5?** ②xe5 10 dxe5? ②xe4! (5c) 0-1 (11 鱼xd8 鱼f2#; 11 豐xe4 豐d1#) Pulvermarcher-Capablanca, New York 1907.

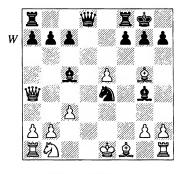
b2) 9 ②xg4 ②xg4 and now White has a choice between the cautious 10 \blue{d}1 and taking the piece by 10 dxc5 ②xc5 11 \blue{d}4.



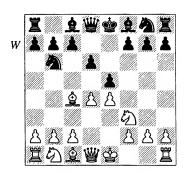
5a: after 6... 2d7



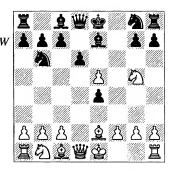
5b: after 10...0-0-0



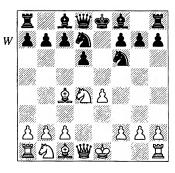
5c: after 10... 2xe4



6a: after 4...�b6



6b: after 7...**≜**e7



6c: after 5... ව් gf6

Surprise 6 B

Soundness: 2 Surprise Value: 3

Philidor with an early ... 4 b6

After 1 e4 e5 2 \$\infty\$163 d6 3 d4 \$\infty\$1d7, 4 \$\infty\$c4 is a very annoying move for Black. The threats against f7 restrict his options considerably – if Black wishes to maintain the pawn on e5, then he must manoeuvre carefully and passively. Here we consider two attempts by Black to play ambitiously, opening the position.

- a) **4...\Delta b6** (6a) is Jeremy Sharp's idea:
- a1) 5 全b3 exd4 6 營xd4 (6 公xd4? c5 wins a piece—the 'point'; 6 c3 dxc3 7 公xc3 全e7 doesn't give White enough for the pawn; 6 公g5 should be met by 6...公h6) 6...c5 7 營d3 全e7 followed by ...全e6 looks playable for Black.
- a2) 5 \(\text{\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\texitit{\$\exitex{\$\exitit{\$\text{\$\exitiex{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\}\$}}}\
- b) At Oakham 1990 Gary Quillan experimented with **4...exd4 5 2xd4** (5 **2xd4** is logical, now the queen cannot be harassed by ...**2c6**) **5...2gf6** (6c) and now:
- b1) 6 2c3 4b6 7 2e2 2e7 8 0-0 0-0 9 2f4 a6 10 2e1 c5 11 2f3 d5 12 exd5 2bxd5 13 2xd5 2xd5 14 2e5 2e6 led to a draw in his game against Kumaran.
- b2) **60-0** ②b6 7 ②d3 c5 8 ②b5 ③e6 9 b3 (9 ②g5 looks better) 9...a6 10 ②5a3 d5 11 e5 and now **11...**②**g4** looks OK. Instead, in Fishbein-Quillan, after **11...**②**fd7** 12 f4 f5 13 c4 ②e7 White could have won a pawn by 14 cxd5 ③xd5 15 ③xf5.

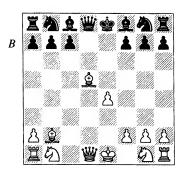
Surprise 7 W

Soundness: 2 Surprise Value: 3

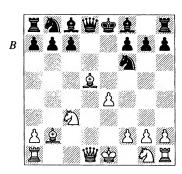
Danish Gambit

Unsoundness is one thing that might put players off an interesting gambit, but a dull equalizing line is the one thing guaranteed to destroy a speculative line's popularity. In the Danish Gambit, 1 e4 e5 2 d4 exd4 3 c3 dxc3 4 2c4, Schlechter's 4...cxb2 5 2xb2 d5 6 2xd5 (7a) 6...公f6 7 2xf7+ 含xf7 8 数xd8 2b4+ is fairly barren. Here are a few ideas from diagram 7a:

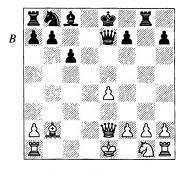
- a) 6... ② b4+ 7 含f1 ② f6 8 豐 b3 (8 豐 a4+ ② c6 9 ② xc6+ bxc6 10 豐 xb4?? 豐 d1+ mates) 8... 豐 e7 9 ② f3 ② c6 10 a3 ② c5 11 ② bd2 0-0 12 Ic1 is promising for White, Marshall-Motkovsky, Los Angeles 1903.
- b) **6...216 7 2c3!?** (7b) (note that this is the same as 5...**216** 6 **212 3** d5 **7 212 x**d5):
- b1) **7... 2xd5** 8 **2xd5** (threatening 9 **2f6+**) 8... **2c6** 9 **2f3 2g4** 10 h3 **2h5** 11 0-0 **2d7** 12 **2b1** 0-0-0 13 **2b3** with a menacing initiative.
- b2) 7... **2e7 8 **e2** (8 ****f**3 c6 9 **2** b3 0-0 10 ②ge2 ②bd7 11 ****ad**1 ****ec7** 12 h3 ②c5 13 ****ac2 2** e6 14 0-0 ****ad8** 15 ②d4 ②fd7 16 ****ad8** h5 isn't enough for the pawn, Hector-Schüssler, Gothenburg 1985) **8...** ②xd5 **9** ②xd5 **c6** 10 ②xe7 ****ae7** 11 **2** xg7 ****ae7** 12 **2** b2 (7c) and then:
- b21) **12... **b4+** 13 ******d2 ******wxe4+ (or 13... ******wxd2+ 14 *****exd2 ***** xg2) 14 *****2e2 ***** xg2 15 0-0-0 is precarious for Black.
- b22) 12...**里**xg2 13 **豐**e3 (intending ②e2 and 0-0-0) 13...**豐**g5 14 **豐**xg5 **里**xg5 15 **②**f3 **里**g4 16 0-0-0 and White's initiative compensates for the sacrificed pawn, Hector-Schüssler, Malmö 1985.



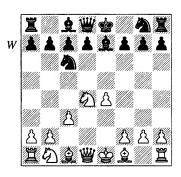
7a: after 6 2xd5



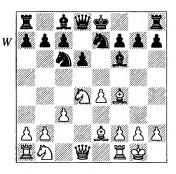
7b: after 7 ②c3



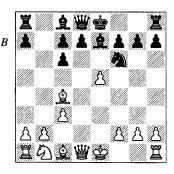
7c: after 12 \(\mathbb{2}\) b2



8a: after 5... **≜**e7



8b: after 8... இge7



8c: after 8 e5

Surprise 8 B

Soundness: 3 Surprise Value: 3

Scotch: Malaniuk's idea

After 1 e4 e5 2 ②f3 ②c6 3 d4 exd4 4 ②xd4, Malaniuk has experimented with reasonable results with 4.... ②b4+ 5 c3 (5 ②c3 would be met by 5... 營h4) 5... ②e7 (8a). Black aims to show that the pawn on c3 gets in the way of White's development and leaves light-square weaknesses:

- a) 6 2e3 2f6 7 2d2 0-0 8 2e2 2e8!? 9 0-0 2f8 10 2g5 h6 11 2h4 2e5 12 f4 2g6 puts White's centre under fire, Kiik-Malaniuk, St Petersburg 1996.
- b) 6 g3 2 f6 7 2 xc6 bxc6 8 e5 2 d5 9 2 g2 2 a6 gave Black counterplay in Yakovich-Malaniuk, Moscow Alekhine mem 1992.
- c) **6 2e2** d6 7 **2** f4 **2** f6 8 0-0 **2** ge7 (8b) 9 **2** c2 0-0 10 **2** e3 **2** e8 11 **2** g3 **2** g6 and Black has no problems, Veresagin-Yandemirov, Volgograd 1994.
 - d) 6 \(\frac{1}{2} \) f6 looks OK for Black.
 - e) **6 & c4** and then:
- e1) 6...d6 looks natural, but is actually a speculative gambit: 7 ②xc6 bxc6 8 豐b3 ②f6 9 ②xf7+ ⑤f8 10 e5 (10 ②e6 ②xe4 is quite OK for Black) 10...②d7 and now 11 exd6!? is critical.
- e2) 6... ②f6 7 ②xc6 bxc6 8 e5 (8c) 8... ②d5 (8... ②e4 9 營f3 d5 10 exd6 ②xd6 11 0-0 0-0 looks reasonable too, Menacher-Zude, German Ch (Gladenbach) 1997) has been played in several games. If White grabs a pawn on d5, Black has excellent compensation: 9 ②xd5 (9 營g4!? 當f8 10 營f3 黨b8!?) 9... cxd5 10 營xd5 ②a6 11 c4 c6 12 營e4 0-0 13 0-0 f6 Kholmov-Malaniuk, Katowice 1993.

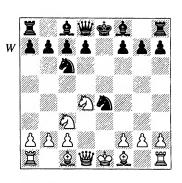
Surprise 9 B

Soundness: 3 Surprise Value: 3

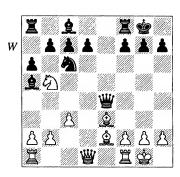
Scotch 4 Knights: 5... 2xe4

After 1 e4 e5 2 ©c3 ©f6 3 ©f3 ©c6 4 d4 exd4 5 ©xd4, although far from new, the move 5... ©xe4 (9a) will take many players by surprise. After 6 ©xe4 (6 ©xc6 ©xc3 7 ©xd8 ©xd1 8 ©xf7 ©xf7 is safe for Black) 6... e7 there is:

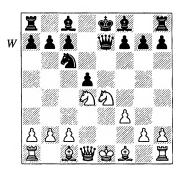
- a) 7 **Qe2 Y**xe4 8 **D**b5 **Q**b4+ 9 c3 **Q**a5 holds everything together for Black.
- b) **7 營d3** d5 8 ②xc6 bxc6 9 **2** g5 f6 10 0-0-0 fxg5 11 ②g3 **2** f7 12 **2** e2 g6 is good for Black, Baum-Kotan, Bad Ragaz 1993.
- c) 7 包b5 營xe4+ 8 鱼e2 鱼b4+ 9 c3 鱼a5 10 0-0 0-0 11 鱼e3 a6 (9b) 12 a4!? (12 包d4 gives White some compensation Turner) 12...axb5 13 axb5 包e5 14 單a4 豐g6 and now 15 f4 罩e8 could be tried, while 15 b4 d6 16 鱼h5 (16 bxa5 鱼f5) 16...豐f5 17 bxa5 包d3 is quite unclear. Instead 15 鱼h5?! 豐e6 16 鱼d4 d6 (16...包c4!) 17 f4 鱼d7 18 鱼e2 c5 19 鱼xe5 (19 鱼f2 包g4) 19...dxe5 20 f5 豐h6 21 鱼c4 罩fd8 22 豐d5 鱼e6 led to a win for Black in Hebden-Turner, Cambridge 1995.
 - d) **7 f3 d5** (9c) and then:
- d1) **8** ②xc6 bxc6 and here **9 **e2** dxe4 10 ****** xe4 ****** wa4+ 11 fxe4 ***** d6 12 c4 ***** e7 is equal (*ECO*), while after **9 *** d3 dxe4, White should try **10** fxe4, as **10 *** xe4? f5 11 ***** g5 ****** e5! 12 ****** d8+ ***** f7 should win for Black, A.Gatine-Goehl, Duisburg girls U-18 Wch 1992.
- d2) 8 **& b5 &** d7 9 0-0 dxe4 10 **&** xc6 bxc6 11 **E** e1 0-0-0 12 **E** xe4 **W** f6 13 **W** e2 **&** c5 (13...c5 14 **②** b3 **&** c6 15 **W** a6+ is also possible) 14 **&** e3 **E** he8 looks OK for Black.



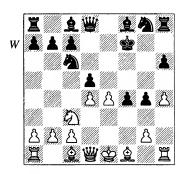
9a: after 5... ②xe4



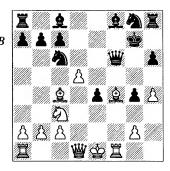
9b: after 11...a6



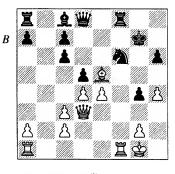
9c: after 7...d5



10a: after 8...d5



10b: after 12 **\(\mathbb{Z}**f1\)



10c: after 15 \dd3

Surprise 10 W

Soundness: 3 Surprise Value: 2

Hamppe-Allgaier Gambit

This rather scary-sounding name refers to the following rather scary line of the Vienna Gambit: 1 e4 e5 2 2c3 2c6 3 f4 exf4 4 2f3 g5 5 h4 g4 6 2g5 h6 7 2xf7 2xf7 8 d4. The main line is then 8...d5 (10a), offering a pawn to gain some time, as introduced by the young Capablanca in his match against Corzo. White should continue 9 2xf4:

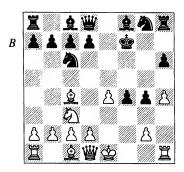
- a) 9...dxe4 10 ②c4+ ③g7 11 d5 徵f6 12 罩f1 (10b) 12...②e5 (12...②b4 13 dxc6 ②xc3+ 14 bxc3 營xc3+ 15 營d2 營xa1+ 16 ③e2 and 12...②a5 13 ②xe4 are good for White) 13 ②xe4 營xh4+ 14 ②g3 營h5 15 d6 cxd6 (15...②xd6 16 營d4 wins for White) 16 營d5 ②f3+ 17 gxf3 營xd5 18 ②xd5 offers White an edge.
 - b) 9... 2 b4 is the theoretical main line:
- b1) 10 **ae2?! a**xc3+ 11 bxc3 **a**f6 12 0-0 **a**g7 13 c4 **a**xe4 14 cxd5 **a**xh4 15 dxc6 **a**e8! **x** Konikowski.
- b3) 10 全b5 全xc3+11 bxc3 公f6 12 0-0 全g7 13 全xc6 bxc6 14 全e5 置f8 15 營d3 (10c) 15...a5 (the ...全a6 resource is vital to stop White's rooks both invading on the f-file) 16 exd5 cxd5 (16...全a6 17 c4 cxd5 18 h5 wins for White) 17 置ae1 全a6 18 營f5 and now 18...全xf1 19 營xg4+ 全h8 20 置xf1! 置a6 21 營g6 營e7 22 營xh6+ 全g8 23 g4! is promising for White, but 18...全c8! gives White nothing better than 19 營d3, when 19...全a6 repeats.

Surprise 11 W

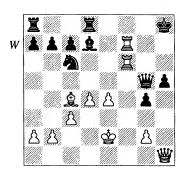
Soundness: 2 Surprise Value: 4

Hamppe-Allgaier: 8 &c4+

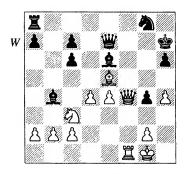
After 1 e4 e5 2 \$\tilde{9}\c3 \tilde{9}\c6 3 f4 exf4 4 \tilde{9}\f3 g5 5 h4 g4 6 ②g5 h6 7 ②xf7 \$\div xf7\$, White has another interesting possibility: 8 \(\preceq c4+\) (11a). After 8...d5, Shulman has shown that 9 **≜xd5**+ is a dangerous try. (Instead 9 ②xd5!? \$\delta g7 is considered suspect for White, but 10 d4 \$\alpha\$16 11 \(\text{\text}\$xf4 \(\text{\text}\$d6 12 ②xf6 豐xf6 13 Qe3 Qg3+ 14 含e2 罩d8 15 c3 &xh4 16 罩f1 豐g6 17 罩f7+ 含h8 18 **幽h1! 鱼g5 19 鱼xg5 轡xg5 20 罩af1 鱼d7 21** ■1f6 h5 (11b) 22 營h4!! 營xh4 23 ■h6+ 할g8 24 單xd7+ 할f8 25 單h8# (1-0) Blackburne-Benfy, Manchester 1898 is worth noting.) Then Shulman-Marciano, Ubeda 1997 proceeded 9... \(\hat{\psi} \) g7 10 d4 (10 b4, to free b2 for the bishop, is a crazed attacking alternative) 10... 2) f6 (10... f3 11 gxf3 is messy, and probably the critical line) 11 2xf4 2b4 12 **2xc6 bxc6 13 0-0 2f8** (13...**2**a6? 14 **2e5** wins) 14 \(\mathbb{U}\)d2 \(\Omega\)g8 (14...\(\Omega\)xe4 15 \(\Qmathbb{L}\)xh6+ \$h7 16 We3 gives White nice attacking prospects) 15 **Qe5+ 含h7 16 罩xf8 豐xf8** (16... 2xf8 17 單f1 豐e8 18 豐f4 2a6 19 **瞥f7+ 豐xf7 20 罩xf7+ �g6 21 罩xc7 ②e7** 22 2d6 gives White too many pawns for the piece) 17 \(\mathbb{I} 11 \) \(\mathbb{I} e7 \) 18 \(\mathbb{I} 4 \) \(\mathbb{Q} e6 \) (11c) (18... \(\delta\) xc3?! 19 bxc3 \(\delta\) e6 20 d5) 19 \(\delta\) d5!! (the idea is to free a square for the queen on the b1-h7 diagonal) 19... Qd2 20 Wxd2 cxd5 21 \(\mathbb{g}f4!?\) c6 22 exd5 cxd5 23 c4 \(\mathbb{g}d7\) (23...) b7 24) f2 ② e7 25) f6 is a neat win) **24 h5 2e7** (24...**2**c8 25 b3! makes sure the queen will have a check on c2 after 26 營f2) 25 對f6 罩g8 26 對f7+ 1-0.



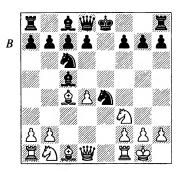
11a: after 8 **≜**c4+



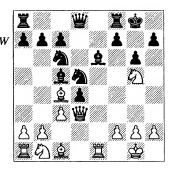
11b: after 21...h5



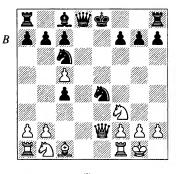
11c: after 18... **2**e6



12a: after 7 cxd4



12b: after 10...g6



12c: after 9 ₩e2

Surprise 12 W

Soundness: 3 Surprise Value: 3

Italian Game: 5 d4 and 6 0-0

Our theme position here is 1 e4 e5 2 \(\tilde{1} \)f3 \(\tilde{1} \)c6 3 \(\tilde{1} \)c6 4 \(\tilde{1} \)c6 5 d4 exd4 6 0-0 \(\tilde{1} \)xe4 (see below for other moves) 7 cxd4 (12a), which can be reached via several other move-orders, viz. 1 e4 e5 2 \(\tilde{1} \)f3 \(\tilde{1} \)c6 3 \(\tilde{1} \)c7 \(\tilde{1} \)c7 \(\tilde{1} \)c8 4 \(\tilde{1} \)c8 4 \(\tilde{1} \)c8 4 \(\tilde{1} \)c8 4 \(\tilde{1} \)c8 5 \(\tilde{1} \)c8 5 \(\tilde{1} \)c8 4 7 \(\tilde{1} \)c8 4 1 \(\tilde{1} \)c9 1 \(\tilde{1} \)c8 5 6 \(\tilde{1} \)c8 4 7 \(\tilde{1} \)c8 4 1 \(\tilde{1} \)c9 2 \(\tilde{1} \)c8 5 6 \(\tilde{1} \)c8 4 7 \(\tilde{1} \)c8 4 1 \(\tilde{1} \)c9 2 \(\tilde{1} \)c8 5 6 \(\tilde{1} \)c8 4 7 \(\tilde{1} \)c8 4 1 \(\tilde{1} \)c9 2 \(\tilde{1} \)c9 2 \(\tilde{1} \)c9 2 \(\tilde{1} \)c9 3 \(\tilde{1}

- a) 6...dxc3? 7 e5 ±.
- b) 6...d5?! 7 exd5 公xd5 8 罩e1+ Qe6 9 公g5 0-0 10 營d3 g6 (12b) 11 罩xe6 fxe6 12 營h3 營e7 13 營xe6+ 營xe6 14 公xe6+—Estrin-Letić, corr. 1967-9.
- c) **6...d3?!** 7 b4!? **2**e7 8 e5 **2**g4 9 **E**e1 d6 10 exd6 **±**.

From diagram 12a:

- a) 7...全e7?! 8 d5 ②b8 9 罩e1 ②d6 (9... ②f6? 10 d6 cxd6 11 全g5 0-0 12 罩xe7! 管xe7 13 ②c3 +-) 10 全d3 0-0 11 ②c3 ±.
- b) 7...d5! 8 dxc5 dxc4 9 營e2 (12c) (9 營xd8+ 登xd8 is harmless) and now:
- - b2) 9... \d3 is seen in the next Surprise.

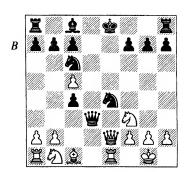
Surprise 13 W

Soundness: 3 Surprise Value: 3

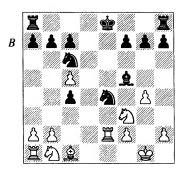
Italian Game: 9... 響d3

After 1 e4 e5 2 \bigcirc 13 \bigcirc 16 3 \bigcirc 26 4 \bigcirc 25 4 c3 \bigcirc 26 5 d4 exd4 6 0-0 \bigcirc 2xe4 7 cxd4 d5! 8 dxc5 dxc4 9 \bigcirc 2e2, for a long time, 9... \bigcirc 4d3!? was considered a complete answer. However, things are not so clear after 10 \bigcirc 2e1 (13a):

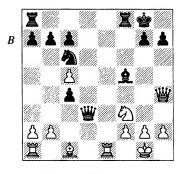
- b) 10...f5 11 \(\times \)c3 0-0 12 \(\times \)xe4 fxe4 13 \(\times \)xe4 \(\times \)f5 14 \(\times \)h4!? (13c) and then:
- b2) **14... ad8** 15 **2**e3 (15 **2**g5!? is also possible) 15... **3**d5 is line 'b1'.
- b3) 14... Zae8 15 全f4 Yd5 (15... Yd7 is equal according to Schüssler, but it's hard to believe White doesn't have something after 16 罩ad1) 16 鱼xc7 剉xc5 17 剉g3 剉d5 18 \(\textit{\textit{Q}}\)d6 \(\textit{\textit{Z}}\)xe1 + 19 \(\textit{\textit{Z}}\)xe1 \(\textit{\textit{Z}}\)d8 20 \(\textit{\textit{Q}}\)e7 \(\textit{\textit{Z}}\)e8 21 ② f6 ≝xe1+22 ② xe1 (queens and oppositecoloured bishops favour the player with the safer king, i.e. White here, but it's no more than a nagging edge) 22... 對d7 23 全c3 b5 24 a3 a5 25 h3 \(\)e4?! (25...b4? drops a pawn to 26 axb4 axb4 27 **Q**xb4 **Q**xb4 28 **W**b8+, but 25...h6 should be OK) 26 響f4 響e7 27 쌜e3 a4? 28 白f3 皇xf3 29 쌜xf3 쌜d7 30 ₩e4 De7 31 We5 gave White a more serious edge in Biolek-Keitlinghaus, Ostrava 1993.



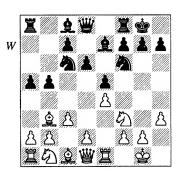
13a: after 10 Ze1



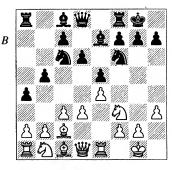
13b: after 12 g4



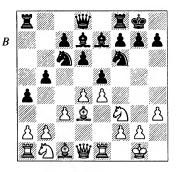
13c: after 14 Wh4



14a: after 9...a5



14b: after 11 **≜**c2



14c: after 12 2d3

Surprise 14 B

Soundness: 3 Surprise Value: 2

Closed Spanish: 9...a5

After 1 e4 e5 2 ②)f3 ②)c6 3 ②b5 a6 4 ②a4 ②)f6 5 0-0 ②e7 6 ဩe1 b5 7 ②b3 0-0 8 c3 d6 9 h3, the rare 9...a5 (14a) is much less well analysed than the other plausible moves here. It is far from bad, though full equality is hard to achieve. Here are some interesting lines:

- a) 10 a4 b4 11 \(\Delta \cdot 4 \) \(\Delta \cdot 5 \) 12 d3 h6 13 \(\Delta \cdot 2 \) d5! 14 exd5 \(\Delta \cdot x \) d5 15 \(\Delta \cdot x \) e5 \(\Delta \cdot x \) Exe5 \(\Delta \cdot F \) Campanella-Lane, Brussels 1995.
- b) 10 a3 a4 11 \(\Delta c2 \) \(\Delta d7 \) 12 d4 \(\Delta e8 \) 13 \(\Delta bd2 \) \(\Delta f8 \) 14 \(\Delta d3 \) \(\Delta a5 \) 15 \(\Delta b1 \) c5 16 d5 c4 17 \(\Delta c2 \) \(\Delta b3 \) conquered a great deal of queenside territory in Kwiatkowski-Lane, London 1994.
 - c) 10 d3 a4 11 \(\hat{\omega} \) c2 (14b) and now:
- c1) **11...\$d7** 12 **\(\Delta\)**bd2 **\(\Delta\)**e8 13 **\(\Delta\)**f1 **\(\Delta\)**f8 (Kruppa-I.Zaitsev, Minsk 1993) 14 d4 ±.

- d1) 12 \triangleq e3 exd4 13 cxd4 \triangleq b4 is quite all right for Black.
- d2) 12 **3bd2!? 3**e8 13 **3**f1 **3**f8 14 **3**g3 h6 15 **3**h2 **3**a5 16 f4 **3**c4 17 **3**b1 c5 is fine for Black, Wolff-Razuvaev, New York 1989.
- d3) 12 **Qd3!?** (14c) 12... **B** 8 (perhaps 12...exd4!?) 13 **Q** a3 exd4 14 cxd4 **Q** b4 15 **Qb1 B** b7 16 **Qg5 Qad8** 17 **Qc2 Qc6** 18 **Qe3 Qfe8 ±** Renet-Agdestein, Lyons 1988.

Surprise 15 B

Soundness: 3 Surprise Value: 3

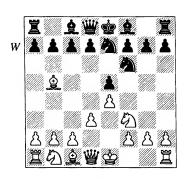
Berlin with 4... 2e7 and ... d6

The Berlin Defence to the Spanish, 1 e4 e5 2 ②f3 ②c6 3 ②b5 ②f6 deserves to be a bit more popular. A big practical plus-point is that White is denied the possibility of playing the Exchange Variation (3...a6 4 ③xc6).

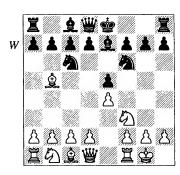
The cautious 4 d3 can be answered by Motwani's idea 4... \bigcirc e7!? (15a), intending ... \bigcirc g6, ...c6, and ...d5. 5 \bigcirc xe5? due to 5...c6, winning a piece after 6 \bigcirc c4 \bigcirc g6 7 \bigcirc a4 b5. Note that this idea doesn't work in the analogous line 3...a6 4 \bigcirc a4 \bigcirc f6 5 d3.

The main line is **4 0-0**, when I propose Black investigate **4...2e7** (15b). This move looks passive and insignificant, which just adds to the surprise value when Black follows it up aggressively. Now 5 公c3 d6 6 全xc6+ bxc6 7 d4 exd4 doesn't give White much after either **8 營xd4** 0-0 9 至e1 全g4 10 營d3 全xf3 11 營xf3 公d7 12 b3 全f6 or **8** 公xd4 全d7 9 營f3 0-0 10 h3 至b8 11 b3 至e8 12 全b2 全f8 13 至fe1 c5 14 公f5 g6 15 公e3 全g7 = Short-Portisch, Skellefteå 1989, so the normal move is **5 三e1**, when I suggest **5...d6** (15c), which Short has played with success:

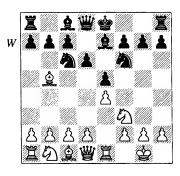
- a) **6 d4 exd4 7 2 xd4 2 d7** and now:
- a1) **8 2xc6** bxc6 9 c4 0-0 10 **2**c3 **2**e8 11 b3 h6 12 **2**f4 c5 13 **2**f3 **2**c6 14 h3 **2**d7 intending ...**2**f6 was OK for Black in Ivanchuk-Short, Linares 1995.
- a2) 8 公c3 0-0 9 公f3 公e5 10 皇xd7 公xf3+ 11 豐xf3 公xd7 12 公d5 公b6 with equality, Luther-Portisch, Groningen FIDE Wch 1997.



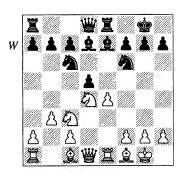
15a: after 4...夕e7



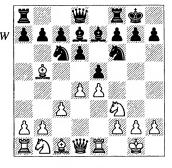
15b: after 4... ≜e7



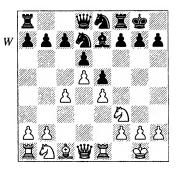
15c: after 5...d6



15d: after 10...d5



15e: after 7... 2d7



15f: after 10... 20e8

a3) **8 2 f1** 0-0 9 **2** c3 **2 e** 8 (9...**2**) xd4 10 **2** xd4 **2** c6 11 **2 f** 4 **2** d7 could be tried) 10 b3 d5! (15d) 11 exd5 (Ivanchuk-Short, Novgorod 1994) and now Black should have played 11...**2** b4 12 **2** c4 **2** c5, when 13 **2** e6 is White's only try.

b) 6 c3 0-0 and then:

b1) 7 d3 a6 8 \(\text{2} a4 \(\text{Q} d7 \) 9 d4 \(\text{2} f6 \) 10 \(\text{2} c2 \)
\(\text{Q} b6 \) 11 h3 \(\text{Q} d7 \) 12 b3!? (12 \(\text{Q} a3 \) \(\text{Q} c7 \) 13 \(\text{Q} e3 \) \(\text{Q} g6 \) 14 \(\text{W} d2 \) \(\text{W} e7 \) 15 \(\text{Z} ad1 \) \(\text{Z} ad8 \) 16 \(\text{W} c1 \) h6 gave Black satisfactory play in Nunn-Morozevich, Amsterdam Donner mem 1995) 12...exd4 13 \(\text{cxd4} \) \(\text{Q} b4 \) 14 \(\text{Q} c3 \) \(\text{Q} xc2 \) 15 \(\text{W} xc2 \) c6 16 \(\text{Q} a3 \) \(\text{Q} e7 \) 17 \(\text{Z} ad1 \) \(\text{Z} e8 \) 18 d5 \(\text{cxd5} \) 19 \(\text{exd5} \) \(\text{Z} c8 \) 20 \(\text{W} d3 \) h6 21 \(\text{Q} e4 \) \(\text{Q} f5 \) 22 \(\text{W} d4 \) \(\text{Q} f8 \) 23 \(\text{Q} g3 \) \(\text{Z} xe1 + 24 \) \(\text{Z} xe1 \) \(\text{Q} h7 \) 25 \(\text{Q} h5 \) (Shirov-Short, Dos Hermanas 1997) 25...\(\text{Z} c2!? \) is OK for Black.

b2) **7 d4 \(\Delta\)d7** (15e) sets a little trap, into which some strong players have fallen, as 8...\(\Delta\)\(\text{x}\) xd4 is threatened.

b21) **8 Øbd2?!** duly allows 8... Øxd4 9 cxd4 **②**xb5.

b22) **8 We2 Ze8** 9 d5 **Db8** 10 **2**xd7 **Dbxd7** 11 c4 is similar to Illescas-Short below, but the white queen is exposed to possible attack on e2, while the black rook is getting in the way on e8, J.Polgar-Short, Moscow OL 1994.

b23) **8 d5** ②b8 9 ②xd7 (it seems logical to exchange the 'bad' bishop, but Black now coordinates his forces well) 9...②bxd7 10 c4 ②e8!? (15f) (Short goes directly for kingside play) 11 ②c3 g6 12 罩b1?! (12 ②h6 ②g7 13 營d2 a5!? planning ...②c5) 12...f5 13 b4?! (13 exf5 gxf5 14 ②h6 罩f6! 15 ②g5 罩g6 16 ②xe7 營xe7 gives counterplay) 13...f4! 14 a4 罩f7 15 ②a3 g5 16 ②d2 ②ef6 17 f3 罩g7 18 ③h1 g4 19 營e2 ⑤h8 20 罩ec1 罩g6! gave Black a powerful kingside attack in Illescas-Short, Dos Hermanas 1997.

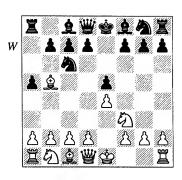
Surprise 16 B

Soundness: 1 Surprise Value: 5

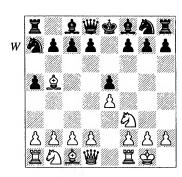
Spanish: Bulgarian Defence

Here we have one of the most horrifying ideas in the book: 1 e4 e5 2 \(\tilde{0} \) f3 \(\tilde{0} \) c6 3 \(\tilde{0} \) b5 a5 (16a). However, the low soundness rating is due only to a feeling that it can't really be good – no one has demonstrated any clear refutation, tactical or otherwise.

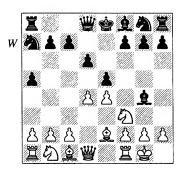
- a) 4 a3 (attempting to ignore Black's play...) 4...公f6 5 0-0 立c5 6 c3 0-0 7 d4 立a7 (...but Black finds a way to put ...a5 to use) 8 立g5 h6 9 立h4 d6 10 營d3 營e7 11 ②bd2 ②d8 and Black went on to take the initiative in Vekan-G.Popov, corr. 1991.
 - b) **40-0** \triangle **a7** (16b) is 'the point':
- b1) 5 **2a4?!** b5 6 **2**b3 a4 traps the bishop (7 **2**xf7+ is inadequate).
- b2) 5 2c4 b5 6 2e2 d6 7 d4 2g4 8 a4 b4 9 c3 2e7 10 2bd2 bxc3 11 bxc3 exd4 12 cxd4 2f6 13 h3 2d7 14 2c4 0-0 with an interesting, unbalanced position in Simons-G. Welling, Eindhoven 1993.
 - b3) 5 **2e2 d6 6 d4 2g4** (16c) and then:
- b31) $7 \bigcirc c3$ should be met by $7... \bigcirc c7$ 8 dxe5 $\bigcirc x$ f3 or $7... \bigcirc x$ f3 8 $\bigcirc x$ f3 $\bigcirc f$ 6.
- b32) **7 dxe5** axf3 8 axf3 dxe5 9 ad2 (the exchange of queens does not displace the black king, as is so often the case in such lines) 9... af6 10 c3 ac5 11 bb3 b6 12 ad1 0-0 13 ac4 e8 with no problems for Black, J. Kuczynski-G.Popov, corr. 1991.
- c) 4 2c3 may be best met by 4... 2b4, intending ... 2ge7. This is similar to the Alapin, 3... 2b4?!, except that the bishop now actually hits a knight, and is defended.



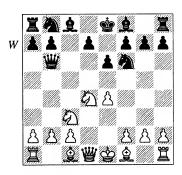
16a: after 3...a5



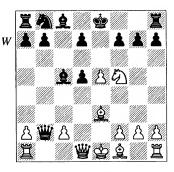
16b: after 4... ව් a7



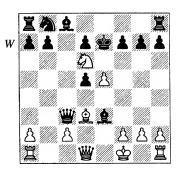
16c: after 6... 2g4



17a: after 5...₩b6



17b: after 9... 對xb2



17c: after 12...\$e7

Surprise 17 B

Soundness: 3 Surprise Value: 4

Sicilian: Gaw-Paw

This oddly-named variation of the Sicilian is a Swedish invention. It arises after the moves 1 e4 c5 2 ②f3 e6 3 d4 cxd4 4 ②xd4 ②f65 ②c3 豐b6 (17a). The critical line runs 6 e5 (for 6 ②b3, see the next Surprise) 6... ②c5 7 ②e3 ②d5 8 ②xd5 exd5 9 ②f5 豐xb2! (17b):

- a) 10 **②d6+ ②**xd6 11 exd6 **쌀**b4+ gives Black one solid extra pawn (once White has regained the d5-pawn).
- b) 10 \(\infty \text{xg7+} \(\frac{1}{2} \) d8 is no great problem, as Black's king has the c7-square.
- c) 10 f4 全xe3 11 公xe3 豐b4+ 12 豐d2 豐xf4 13 公xd5 豐xe5+ 14 豐e2 豐xe2+ 15 全xe2 堂d8 16 0-0 d6 and White's compensation is wholly inadequate.
- d) 10 全xc5 豐c3+ 11 空c2 (11 豐d2 豐xa1+12空c2 豐xe5+ is no good for White) 11...豐xc5 12 公d6+ 空f8 13 f4 (13 豐d2 公c6 14 豐f4 豐xc2+ 15 空c3 豐c3+ 16 全d3 公xe5; 13 公xc8 公c6! 14 公d6 公xe5 15 公f5 三e8 with a winning attack) 13...公c6 14 空f3 f6! 15 公xc8 fxe5 16 fxe5 公xe5+ 17 空f4 三xc8 18 空xe5 三e8+ 19 空f5 三e4 20 豐f3 豐e7 0-1 Skripchenko-P.Cramling, Belgrade wom 1996.
- e) 10 皇d3 豐c3+11 當f1 皇xe3 12 ②d6+ (J.Diaz-Bellon, Cienfuegos Capablanca mem 1996) 12...當e7! (17c) (12...當d8? 13 ②xf7+ 當c7 14 ②xh8 is given as +- in ECO, as if it were a forced line after 6 e5) 13 ②f5+當d8 14 ②xe3 豐xe5 gives White some compensation for the pawns, but Black's position is fairly solid, while White's king is poorly placed too.

Surprise 18 B

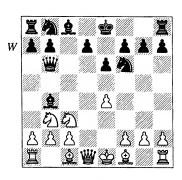
Soundness: 3 Surprise Value: 3

Gaw-Paw (2)

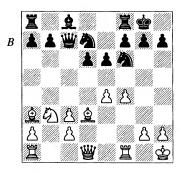
1 e4 c5 2 ②f3 e6 3 d4 cxd4 4 ②xd4 ②f6 5 ②c3 豐b6 6 ②b3 offers Black a transposition, via 6...②c6, to a position normally reached via the move-order 2...②c6 3 d4 cxd4 4 ②xd4 豐b6 5 ②b3 ②f6 6 ②c3, but with our move-order Black has avoided some annoying alternatives that White has along the way. Here we shall investigate the alternative 6...②b4 (18a).

Then after 7 **ad3** Black can try:

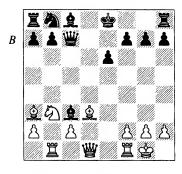
- a) 7...全xc3+8 bxc3 d6 9 0-0 分bd7 10 含h1 營c7 11 全a3 0-0 12 f4 (18b) seemed to give White attacking chances in Istratescu-Badea, Bucharest 1996 but now Badea analysed:
- a1) 12...e5!? 13 fxe5! (13 營位2 黨e8 with the point that after 14 fxe5 dxe5 White's minor pieces are poorly placed) 13...公xe5 14 公d4 全d7 and then 15 營e1 黨fe8 (intending ...d5) 16 營g3? 營xc3, or 15 營d2 黨fe8 16 黨ae1.
- a2) 12...單e8!? (intending ...b6 followed by象b7), when White should go in for 13 公d4 a6 14 營d2 b6, though Black's game is not at all bad, since 13 e5?! dxe5 14 象d6 營xc3 15 單f3 e4 16 象xe4 can be met by 16...營c4, while 16...公xe4 17 單xc3 公f2+18 含g1 公xd1 is good too.
- b) 7...d5 8 exd5 \(\times \text{xd5} \) 9 0-0 \(\times \text{xc3} \) 10 bxc3 \(\times \text{xc3} \) 11 \(\times \text{bl} \) (Fogarasi-Varga, Budapest 1995) 11...\(\tilde \text{c7} \) 12 \(\tilde \text{a3} \) (18c) is quite dangerous, but by no means hopeless for Black.



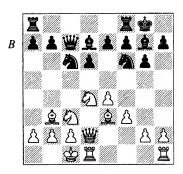
18a: after 6... \$\dot\$b4



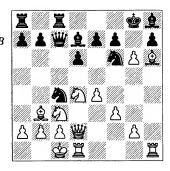
18b: after 12 f4



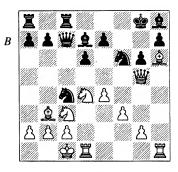
18c: after 12 2a3



19a: after 11 &b3



19b: after 15 hxg6



19c: after 16 ₩g5

Surprise 19 W

Soundness: 4 Surprise Value: 2

Yugoslav Attack: 10…營c7

Our position of interest here arises after 1 e4 c5 2 \$\angle\$f3 d6 3 d4 cxd4 4 \$\angle\$xd4 \$\angle\$f5 \$\angle\$c3 g6 6 \$\angle\$e3 \$\angle\$g7 7 f3 0-0 8 \$\angle\$d2 \$\angle\$c6 9 \$\angle\$c4 \$\angle\$d7 10 0-0-0 \$\angle\$c7 (instead of 10...\$\angle\$a5). I believe the following analysis casts grave doubt on the viability of 10...\$\angle\$c7. Essentially, Black needs to be able to avoid the exchange of dark-squared bishops and to get in ...\$\angle\$c4 for this line to work, but there are tactical problems.

White plays 11 \(\Delta \) b3 \((19a) \) 11...\(\Delta \) f6 \((11...\(\Delta \) b5 \(12 \) \(\Delta \) h6 \(\Delta \) c4 and the equivalent 11...\(\Delta \) b5 12 \(\Delta \) h6 \(\Delta \) c4 are discussed in the next Surprise) 12 \(\text{h4!} \) \(\Delta \) b5 13 \(\Delta \) h6 \((13 \) h5 \(\Delta \) c4 is less critical) 13...\(\Delta \) h8 \(\text{for what happens if Black does not move his bishop, compare the next Surprise) 14 \(\text{h5} \) \(\Delta \) c4 15 \(\text{hxg6!} \) \((19b) \) is not just a move played to be flashy – White cannot be forced to take the c4-knight at all, and this frustrates both Black's counterattacking and defensive ideas:

- a) 15...4 xd2?? 16 gxf7#.
- b) **15...hxg6?** 16 毫xc4 豐xc4 17 急f8! 罩xf8 18 罩xh8+! 含xh8 19 豐h6+ 含g8 20 包d5.
- c) 15...fxg6 (forced) and now, rather than the cooperative line 16 \(\omega\)xc4+ \(\omega\)xc4 17 \(\omega\)g5 \(\omega\)f7 (the queen can defend and counterattack) given in some old books, 16 \(\omega\)g5! (19c) gives White a strong attacking position. Ideas include \(\omega\)f5, \(\omega\)d5 and threats to the pinned knight on c4. 16 \(\omega\)g5! is also possible.

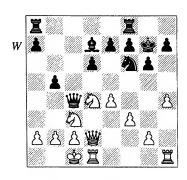
Surprise 20 W

Soundness: 4 Surprise Value: 2

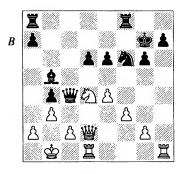
Yugoslav: 10... (2)

The key position comes about after 1 e4 c5 2 包f3 d6 3 d4 cxd4 4 ②xd4 ②f6 5 ②c3 g6 6 鱼e3 鱼g7 7 f3 0-0 8 營d2 ②c6 9 鱼c4 鱼d7 10 0-0-0 營c7 11 鱼b3 ②e5 (11...②a5 12 鱼h6 ②c4 is the same) 12 鱼h6!? ②c4 (here White must exchange, but Black has lost the option of ...鱼h8) 13 鱼xc4 營xc4 14 h4 b5 15 鱼xg7 含xg7 (20a) and now there are two ideas:

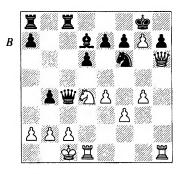
- a) 16 \(\frac{1}{2}\) b1 (probably best) can, it has been claimed, be answered by 16...e6 17 h5 b4 18 hxg6 fxg6. However, after 19 \(\tilde{\Omega}\)cb5! \(\tilde{\Omega}\)xb5 20 b3 (20b) White regains the piece with heavy pressure against Black's weak pawns.
- b) 16 h5 b4 17 ②d5 ②xd5 (17...豐xa2 18 ②b3 ②xd5 19 hxg6 ②f6 20 e5 dxe5 21 豐h6+ ��g8 22 冨xd7 fxg6 23 冨xe7 冨f7 24 ဩe6) 18 hxg6! ②f6 (18...fxg6 19 豐h6+) 19 豐h6+ ��g8 20 g7 冨fc8 21 g4 (20c) provides a test of Black's defensive abilities:
- b1) **21...豐xa2?** 22 g5 豐a1+ 23 **含**d2 豐xb2 24 **含**e1 +-.
 - b2) 21...e5 22 g5 exd4 23 \$\displays b1\$ and now:
 - b21) **23...d3?** 24 cxd3 營c2+ 25 **含**a1.



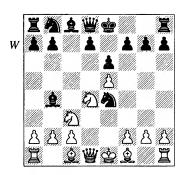
20a: after 15... \$\delta xg7\$



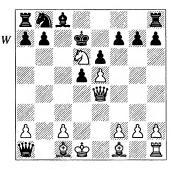
20b: after 20 b3



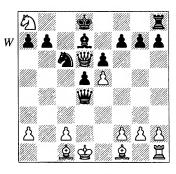
20c: after 21 g4



21a: after 6... De4



21b: after 12... drd7



21c: after 15... 曾d4+

Surprise 21 B

Soundness: 3 Surprise Value: 4

Sicilian: Pin with 6... De4

Here we consider the position after 1 e4 c5 2 ②f3 e6 3 d4 cxd4 4 ②xd4 ②f6 5 ②c3 ②b4 6 e5 ②e4 (21a). Black's last move deviates from the standard 6...②d5. Black's position is much tougher than it seems. The main line runs 7 豐g4 豐a5 8 豐xe4 ②xc3+ 9 bxc3 豐xc3+ 10 當d1 豐xa1 11 ②b5 d5 and now White has a choice:

- a) 12 **ad6+ ad7** (21b) and then:
- a1) 13 当f3 f5 14 ②b5 ②c6 15 当a3 was played in A.Martin-T.Wall, Newcastle 1996 and now 15... 二d8!.
- a2) 13 ***** b4** ②c6 14 ②b5 ****** we5 15 ②a3 (Bryson-T.Wall, Newcastle 1996) 15... ****** d8! is playable for Black, e.g. 16 ****** e1 ****** wa1+ 17 ***** d2 ****** f6 18 ②e8 ***** xe8 19 ****** f8+ ***** d7 20 ****** d6+ ***** e8 is a draw.
- b) 12 \bigwide b4 (you'll find this in theory book as the refutation of Black's play) is met by 12...②c6! (12...②a6 loses according to old analysis by Euwe) 13 ②c7+ \$\ddot d8 14 \delta\delta\delta d7 15 \delta\delta\alpha and now, rather than 15... **※xe5** 16 **2**a3! **※**d4+ 17 **2**c1 **※**a1+ 18 winning attack, Black must play 15... 曾d4+! (21c) (E.L. Stewart's idea: Black wants White to play \(\text{\(\text{\(\text{\(d\)}\)}} \) so the h1-rook will hang) 16 **Q**d3 **W**xe5 17 **Q**f4 (17 **W**xe5 **Q**xe5 and Black will pick up the a8-knight) 17... 響a1+ 18 &c1 (18 🕸 d2 豐xh1 and Black seems to survive – the resource ... 對b1-b4+ is useful: 18 🕸e2 獣xh1 is also good for Black: ...幻d4+ is one annoying possibility) 18... We5 repeats.

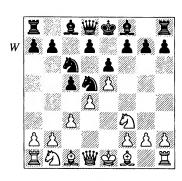
Surprise 22 B

Soundness: 2 Surprise Value: 4

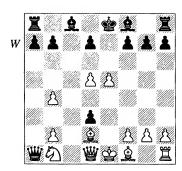
c3 Sicilian: Sherzer's line

Sherzer's ambitious but experimental idea is, after 1 e4 c5 2 c3 2 f6 3 e5 2 d5 4 d4, to avoid exchanging on d4, playing instead 4...e6 5 2 f3 2 c6 (22a). If White ignores the fact that Black has not exchanged, then he forfeits some options. 6 c4 2 db4 7 d5 exd5 (7... d4 is possible) 8 cxd5 2 d4 9 2 xd4 cxd4 is critical:

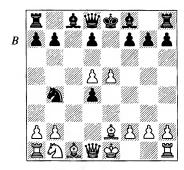
- a) 10 **2c4?** ₩c7 wins a good pawn, since 11 ₩e2?? drops a piece.
- b) 10 a3 營a5! 11 总d2 d3! 12 axb4 營xa1 (22b) doesn't seem to give White enough for the exchange:
- b1) 13 **2xd3 **** wb2 14 0-0 ****** d4 15 ****** f3 **2xb4** 16 ****** g3 **2xd2** 17 **2xd2** 0-0 18 **2e4** h6 19 **2d6** g5 20 **2f5 **** f4 21 ****** h3 d6 **+** Blauert-Sehner, W.German Ch 1989.
- b2) **13 d6** 營xb2 14 公c3 a5 15 b5 a4 16 營c1 營xc1+ 17 全xc1 a3 led to a winning ending in Ullrich-Nocke, 1995.
- b3) 13 **Qc3** d2+! 14 **Q**xd2 **W**xd1+ 15 **Q**xd1 d6 16 f4 **Qg4**+ 17 **Qc2 Zc8** 18 **Qb3** a6 19 **Qd3 Zd8** 20 **Qe4 Qe7** 21 **Ze1** 0-0 22 f5 dxe5 23 h3 **Qh4** and Black went on to win a tough game in Lenchner-Sherzer, New York Open 1987.



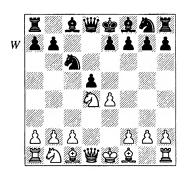
22a: after 5...42c6



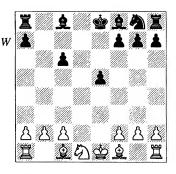
22b: after 12...₩xa1



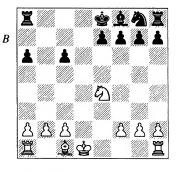
22c: after 10 \(\mathbb{2}\)e2



23a: after 4...d5



23b: after 8...e5



23c: after 11 ᡚxe4

Surprise 23 B

Soundness: 2 Surprise Value: 4

Sicilian: 2... 2c6 and 4...d5

The position after 1 e4 c5 2 af3 ac6 3 d4 cxd4 4 axd4 d5 (23a) is not held in high regard in most theory manuals. However, practice is another matter, as Black has not scored too badly from here. Let's investigate:

- a) 5 ②c3 dxe4 6 ②xc6 \widetilde{\text{wxd1}} + 7 \widetilde{\text{wxd1}} bxc6 8 ②xe4 compare line 'd'.
- b) **5 exd5** 營xd5 6 兔e3 e5 7 包b5 營xd1+8 含xd1 含d8 9 兔c4 兔g4+10 含c1 兔h5 11 f3 包f6 12 g4 兔g6 13 h4 h5 14 g5 包d7 15 型d1 a6 16 包d6 兔xd6 17 罩xd6 含c7 18 罩d1 ②b6 is only a little better for White, Rogers-Armas, Wijk aan Zee 1996.
- c) 5 ②xc6 bxc6 6 exd5 \(\forall x\) xd5 7 \(\Q\)c3 \(\forall x\) xd1+ 8 \(\Q\)xd1 e5 (23b) and now:
- c1) 9 2e2 2e6 10 0-0 2f6 11 2a6 2b8 12 2e1 2d6 13 b3 2d5 14 2b2 (Nijboer-Armas, Wijk aan Zee 1995) and now Black should play 14...f6.
- c2) 9 2 e3 f5 10 2 c4 e4 11 2 f4 2 f6 12 0-0-0 2 c5 13 2 d6+ 2 e7 14 2 c4 2 d8 was OK for Black in Short-Zsu. Polgar, Monaco blindfold 1993.

Surprise 24 B

Soundness: 3 Surprise Value: 3

Kupreichik's 5...≜d7

This is a flexible idea: after 1 e4 c5 2 2 f3 d6 3 d4 cxd4 4 2xd4 2 f6 5 2c3 Black plays 5...2d7 (24a). This move keeps open various options for Black, including Dragon and Scheveningen set-ups, in either case seeking to avoid White's more dangerous systems (the Yugoslav and Keres Attacks respectively). Note that the move ...2d7 is by no means out of place in either: there is a version of the Modern Scheveningen in which the bishop goes to d7. White can reply:

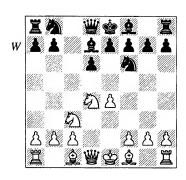
a) 6 \(\hat{\omega}\)e2 can lead to sharp play:

a1) 6...g6 7 g4 h6 8 \(\Delta \)e3 e5 9 \(\Delta \)db5 \(\Delta \)c6 (24b) is an interesting way to make use of the fact that there is no knight on c6, F.Cuijpers-Kupreichik, 2nd Bundesliga 1994.

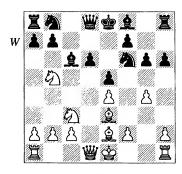
a2) 6...e6 7 g4 (a kind of Keres Attack; 7 0-0 2e7 8 f4 2c6 transposes to a line of the Modern Scheveningen) 7...h6 8 f4 e5!? (24c) 9 2f5 2c6 10 2f3 g6 11 2g3 (11 2e3 exf4 12 2ed5 g5) 11...2bd7 12 f5 g5 13 a4 a6 14 2e2 2e7 15 2e3 b5 16 a5 2b7 with a reasonable game for Black, Sturua-Zviagintsev, Pula Echt 1997.

b) **6 g3** ②c6 (6...g6 leads to a variation of the Dragon) 7 ②g2 e6 8 0-0 a6 9 ②xc6 ③xc6 ½xc6 ½-½ Inkiov-Wojtkiewicz, Regensburg 1996.

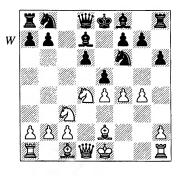
c) 6 2 e3 2 g4 7 2 g5 h6 8 2 h4 g5 9 2 g3 2 g7 10 2 d2 (10 2 e2 2 c8 11 2 d5 2 e5 12 c3 2 bc6 13 2 f5 2 xf5 14 exf5 0-0 is unclear, Sulipa-Kupreichik, Groningen Open 1997) 10... 2 c6 11 2 b3 a5 12 a4 2 c8 can't be bad for Black, Wehmeier-Atalik, Groningen Open 1997.



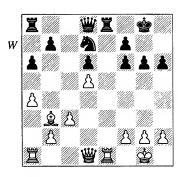
24a: after 5... 2d7



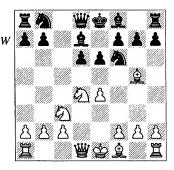
24b: after 9... **2**c6



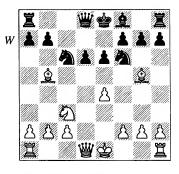
24c: after 8...e5



24d: after 17...exf6



24e: after 6...e6



24f: after 8...5)c6

- d) 6 全c4!? ②c6 (this can transpose to a Sozin, Richter-Rauzer or Dragon!) 7 0-0 (7 全e3 ②g4; 7 全g5 is a minor variation of Richter-Rauzer) 7...g6 8 ②xc6 全xc6 9 ②d5 全g7 10 全g5 全xd5 11 exd5 0-0 12 置e1 h6 13 全h4 a6 14 a4 置e8 15 c3 ②d7 16 全b3 全f6 17 全xf6 exf6!? (24d) (otherwise it is hard for Black to find counterplay) 18 營d4 置e5 19 f4 置xe1+20 置xe1 b5 21 全d1 營b6 22 置e7 營xd4+23 cxd4 ②b6 24 a5 管f8 25 置b7 ②c4! is good for Black, Mortensen-Larsen, Danish Ch 1994.
- e) 6 \(\text{\textit{g5}} \) e6 (24e) (6...\(\text{\text{\text{\text{\text{\$}}}}} \) c6 transposes to a main line of the Richter-Rauzer) and then:
- e1) 7 **營d2** a6 8 f4 h6 (Black avoids transposing to a Richter-Rauzer) 9 **全**xf6 (9 **全**h4? **公**xe4) 9...**쌀**xf6 10 0-0-0 **公**c6 with an interesting position where White's attacking chances should not be underestimated.
- e2) **7 f4** ②c6 (7...h6 seems more consistent) 8 ②db5 營b8 9 e5 dxe5 10 ②xf6 gxf6 11 營d2 f5 12 0-0-0 營d8 13 fxe5 ②xe5 14 營d4 gave White dangerous attacking chances in the game Van den Doel-Kupreichik, Groningen 1996.
- e3) 7 ②db5 鱼xb5!? (7...鱼c6 8 鱼xf6 gxf6 9 營h5 a6 10 ②d4 鱼d7 11 0-0-0 ②c6 12 ②xc6 bxc6 13 鱼c4 營b6 14 單hf1 罩b8 15 鱼b3 c5 16 營e2 鱼b5 17 ②xb5 axb5 18 c4 bxc4 19 營xc4 is still a bit awkward for Black, whose king's long-term safety is in doubt, V.Spasov-Kupreichik, Moscow OL 1994) 8 鱼xb5+ ②c6 (24f) 9 營f3 h6 10 鱼h4 鱼e7 11 e5 ②d5 12 鱼xc6+ bxc6 13 鱼xe7 營xe7 14 營g3 dxe5 15 營xg7 營f6 16 營xf6 ②xf6 17 0-0-0 ②d5 led to a draw in Benjamin-Zviagintsev, Groningen FIDE Wch 1997.

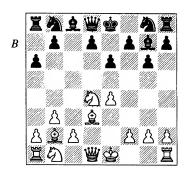
Surprise 25 W

Soundness: 4 Surprise Value: 4

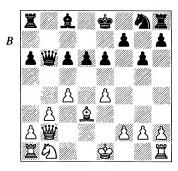
Kan: 5 &d3 g6 6 b3

After 1 e4 c5 2 ② f3 e6 3 d4 cxd4 4 ② xd4 a6 5 ② d3, 5...g6 looks a little odd, but if White does nothing dramatic, Black can set up an acceptable Hedgehog/Double Fianchetto position. 6 b3 ② g7 7 ② b2 (25a) seeks to frustrate that little idea:

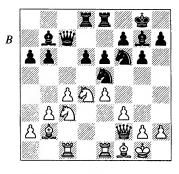
- a) 7... ②e7? 8 ②c6 (8 ②xe6?? 豐a5+would of course be most embarrassing) 8... ②xb2 (if Black allows ②xg7, then his dark squares will be disastrously weak) 9 ②xd8 ②xa1 10 c3 d5 (10... ③xd8 11 豐c1 traps the bishop, and wins) 11 豐c1 d4 12 cxd4 ③xd8 13 ②c3 ②xc3+14 豐xc3 and although Black has quite a lot of material for the queen, White has a strong initiative.
- b) 7... \$\mathbe{b}\$6 looks like a good idea, since after 8 c3 \$\overline{\Omega}\$c6 Black seems to have turned the tension on the long diagonal to his advantage. However, after 9 \$\overline{\Omega}\$xc6 bxc6 10 \$\mathbe{w}\$c2! d6 11 c4 \$\overline{\Omega}\$xb2 12 \$\mathbe{w}\$xb2 (25b) we see that White has really won the skirmish. Then after 12...e5 13 \$\overline{\Omega}\$c3 \$\overline{\Omega}\$e7 14 0-0 0-0 15 \$\overline{\Omega}\$a4 \$\mathbe{w}\$c7 (Nevednichy-Badea, Bucharest 1996) Nevednichy recommends 16 c5! d5 17 \$\overline{\Omega}\$b6 \$\overline{\Omega}\$a7 18 f4! exf4 19 \$\mathbe{w}\$f6 \$\overline{\Omega}\$.
- c) 7...②f6 8 0-0 0-0 (8...d6 would also be met by 9 ②d2, rather than 9 c4 0-0 10 ②c3 ②bd7, e.g. 11 單e1 單e8 12 ②f1 b6 13 營d2 ②b7 14 罩ad1 營c7 15 f3 罩ad8 16 營f2 ②e5 17 罩c1 (25c) 17...d5! 18 exd5 ②fg4! 19 營g3 ②xf3+! winning, R.Byrne-Andersson, Amsterdam 1979) 9 ②d2 (25d) and then:
- c1) 9... **2h5?!** 10 **E**e1 (freeing f1 as a retreat-square, so ... **2**f4 would now be striking at air) 10... b6 11 **2**c4 **2**b7?! (11... d6 12



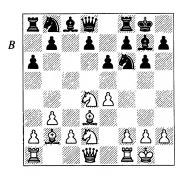
25a: after 7 🕸 b2



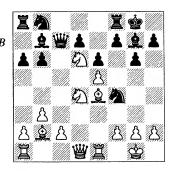
25b: after 12 ₩xb2



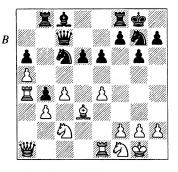
25c: after 17 \(\mathbb{Z}\)c1



25d: after 9 **②**d2



25e: after 14 2e4



25f: after 18 2)f1

- a4) 12 ②d6 豐c7 13 e5! ②f4 (13.... ②xe5?? 14 置xe5 豐xd6 15 豐xh5! gxh5 16 置g5+ \$h8 17 ②f5+) 14 ②e4! (25e) 14... ②xe4 15 置xe4 ②d5 (15... ③xe5?? 16 ②4b5 axb5 17 ③xe5 ②h5 18 ②xf7 threatens the queen and ②h6#) 16 c4 f5 17 置e1 ②e7 18 ②f3 ②bc6 and now 19 a4! seals Black up completely, e.g. 19... ②c8 20 ②a3. Instead after 19 豐d2?! b5! 20 h4 bxc4 21 bxc4 置ab8 22 ②c3 ②c8! things had become unclear in Ivanchuk-Shirov, Monte Carlo Amber rpd 1996.
- c2) 9... 2c6 10 2xc6 dxc6 11 e5 2d7 (11... 2d5 12 2e4 looks like some lines of the Alekhine Defence, except Black's pieces are on the wrong squares!) 12 f4 is good for White Nunn.
- c3) 9...d6 is probably Black's best, when rather than going into a full Maroczy structure with 10 c4, when Black can happily curl up into a Hedgehog with 10...\Dbd7 followed by ...b6, ... **2**b7, etc. (e.g. 11 **二**c1 **豐**c7 12 含h1 b6 13 f4 臭b7 14 習e2 e5 15 fxe5 ②xe5 16 &b1 罩ae8 17 罩f4 營e7 with a reasonable game for Black, Fishbein-Vyzhmanavin, Moscow 1989), I prefer Geller's treatment: 10 **Ee1 W**c7 11 a4 b6 12 a5 b5 13 c4 b4 14 夕c2 夕c6 15 罩a4 罩b8 16 習a1 夕b5 17 $\triangle xg7 \triangle xg7$ 18 $\triangle f1$ (25f) with heavy pressure, although Black managed to survive by dogged defence after 18... 2d7 19 皇e2 쌜a7 20 幻fe3 h5 21 單d1 쌜c5 22 罩a2 罩bd8 23 ②d4 ②e8 24 罩ad2 罩c8 25 ②xc6 ♠xc6 26 ♠d3 \(\mathbb{Z}\)c7 27 \(\mathbb{L}\)c2 \(\mathbb{L}\)b7 in Geller-Ignatiev, Kislovodsk 1968.

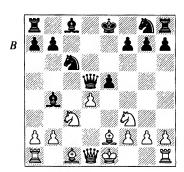
Surprise 26 W

Soundness: 3 Surprise Value: 3

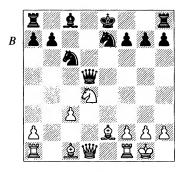
Milner-Barry's Other Gambit

Aside from his well-known gambit in the French Defence, Sir Stuart Milner-Barry devised another interesting sacrificial continuation, which may turn out to be of more enduring value. It occurs after 1 e4 c5 2 c3 d5 3 exd5 ₩xd5 4 d4 cxd4 5 cxd4 ∮\c6 6 ②f3 e5 7 ②c3 ♠b4 (one of the lines recommended for Black against the c3 Sicilian by Joe Gallagher in his popular book *Beating* the Anti-Sicilians). Sir Stuart's idea was, rather than the old move 8 \(\times\)d2, to play 8 **\(\textit{\mathbb{e}}\)e2!?** (26a), planning to sacrifice a piece if Black plays the natural 8...e4, and this is discussed in the next Surprise. Otherwise White seeks to benefit from the fact that £e2 and 0-0 is a more constructive way to break the pin than the clumsy \(\textit{\textit{d}}\)d2. The other variations are as follows:

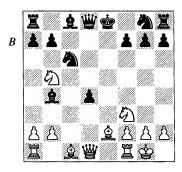
- a) **8...exd4 9 0-0** sees Black resorting to quiet means to sue for peace:
- a1) 9.... 全xc3?! 10 bxc3 ②ge7 11 ②xd4 (26b) is uncomfortable for Black: 11... 豐a5 (11...0-0 12 ②xc6 豐xc6 13 全a3 置e8 14 全f3 puts Black under great pressure, Ponomariov-Savić, Zagan jr Wch 1997) 12 ②xc6 ②xc6 13 豐d6 豐e5 14 豐xe5 + ②xe5 15 f4 ± Liss-Sutovsky, Rishon le Zion 1995.
- a2) 9... 曾**d8** (a sound move) 10 包b5 (26c) 10... 包f6 (10... 包ge7 11 包fxd4 0-0 12 皇f4 包xd4 13 豐xd4 豐xd4 14 包xd4 puts pressure on Black's queenside, Rabiega-Odendahl, German Ch (Binz) 1995) and now 11 a3 planning b4 and 鱼b2 seems a better try than 11 包bxd4 包xd4 12 豐xd4 豐xd4 13 包xd4 0-0 14 鱼g5 (14 鱼f3 罩d8) 14... 包e4



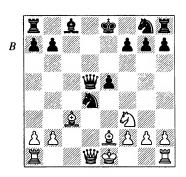
26a: after 8 2e2



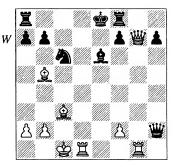
26b: after 11 ②xd4



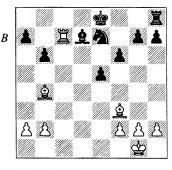
26c: after 10 42b5



26d: after 10 axc3



26e: after 16...****\$\f\$



26f: after 19 \(\mathbb{Z}\)c7

b) **8...** (Gallagher's recommendation) **9** (262) (26d) and now:

b1) 10... ②f6 allows White an edge after 11 ②xd4 exd4 12 營xd4 0-0 (a move Black cannot play in the analogous position in line 'b2') 13 0-0 (N.Pedersen-Tindall, Medellin jr Wch 1996) or 11 0-0 ②xe2+ 12 營xe2 0-0 13 單fd1 營e4 14 營xe4 ②xe4 15 ②xe5 ②g4 16 單d5 單fd8 17 罩ad1 罩xd5 18 罩xd5 (Acs-Sziebert, Budapest 1995) but its size should not be overestimated.

b2) 10... ②e7 11 ②xd4 exd4 12 豐xd4 豐xg2 (12... 豐xd4 13 ②xd4 ±) 13 0-0-0 ②e6 14 ②b5+ ②c6 15 單hg1 豐xh2 16 豐xg7 罩f8 (26e) 17 ②xc6+ bxc6 18 豐xf8+! won nicely in Lemmers-Van Blitterswijk, Netherlands 1995.

b3) **10...** ②**xf3**+ 11 **Q**xf3 **\ \ \ \ x**d1+ 12 **\ \ Z**xd1 f6 13 \(\Delta a 5 \) \(\Delta e 6 \) (Gallagher's improvement over Finkel's 13...⊈d7 14 &xb7 \bigsig b8 15 ②d5 ±) 14 罩c1!? (14 ②xb7 罩b8 15 ②c6+ \$f7 followed by 16... De7 is enough for equality) 14...\(\mathbb{Z}\)c8 15 0-0 b6 16 \(\mathbb{Z}\)xc8+\(\mathbb{L}\)xc8 17 罩c1 ②e7 18 臭b4 臭d7 19 罩c7 (26f) 19...a5 20 皇a3 曾d8 21 罩b7 公c8 22 皇d5 (keeping Black tied up) 22... Ze8 23 f3 g5 24 g4 \(\mathbb{H}\) h8 25 b3 h5 26 h3 h4 27 \(\mathbb{Q}\) e4 \(\mathbb{H}\) g8 28 會f2 單g7 29 會e3 單f7 30 息f5 單g7 31 息f8 單f7 32 含d2 b5 33 全c5 b4 34 皇g6 單g7 35 호e4 필g8 36 필b8 含c7 37 필b7+ 含d8 38 할e3 單e8 39 호f5 호xf5 40 gxf5 e4 41 fxe4 單h8 42 當f3 單h6 43 皇f8 1-0 Acs-Fang, Budapest 1996.

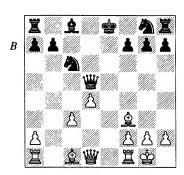
Surprise 27 W

Soundness: 4 Surprise Value: 3

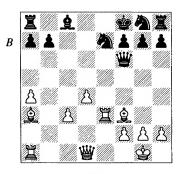
Milner-Barry: 8...e4 9 0-0

After 1 e4 c5 2 c3 d5 3 exd5 \(\psi xd5 4 d4 \) cxd4 5 cxd4 \(\tilde{\

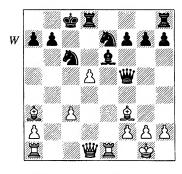
- a) 11... 曾a5 12 萬e1+ ②ge7 13 d5 0-0 14 c4 萬d8 15 曾e2 ②d4 16 曾xe7 ②d7 17 ②h5 g6 18 ②e3 ②c2 19 萬f1 萬e8 (19... ②xa1 20 曾f6 ②c2 21 ②h6 +-) 20 曾xd7 ②xa1 21 萬xa1 曾c3 22 萬d1 曾c2 23 曾xb7 gxh5 24 曾b3 ± Rõtšagov-G.Mohr, Moscow 1994.
- b) 11... ****Ec4** 12 *****Ee1+ *****Ee6 13 d5 0-0-0 loses to the thematic queen sacrifice 14 dxc6! *****Exd1 15 cxb7+, Muniz-Shtanchaev, Roque Saenz Pena U-26 Wcht 1997.
- c) 11... **曾d6** 12 **基**e1+ ②ce7 13 a4 **\$**f8 14 **\$**a3 **\$**f6 15 **\$**a63 (27b) and White piles up on e7, Trabert-Donk, Groningen 1996.
- d) 11... 增f5 12 皇a3!? (12 罩e1+ 皇e6 13 d5 0-0-0 14 c4 公f6 15 皇b2 皇b8 16 豐b3 公xd5 17 cxd5 皇xd5 18 皇xd5 豐xd5 19 豐xd5 罩xd5 20 皇xg7 罩hd8 only gave White a slight advantage in Rosandić-Trauth, Cannes 1995) 12... 公ge7 (12... 皇e6 13 罩b1) 13 罩e1 皇e6 14 d5 0-0-0 (27c) 15 dxc6!! 罩xd1 (15... 公xc6 16 豐a4 皇d5 17 皇g4) 16 cxb7+ 皇c7 17 罩axd1 公c8 (17... 公c6 18 皇d6+ 皇xb7 19 罩b1+ 皇a6 20 皇xc6) 18 c4! 豐f4 (White also wins after 18... 豐a5 19 皇b2 公d6 20 皇e5 or 18... f6!? 19 bxc8豐+ 皇xc8 20 罩d6 皇d7 21 罩d5) 19 皇b2! 公d6 20 皇e5 豐xe5 21 罩xe5 winning, Motylev-Malakhov, Russian U-20 Ch 1996.



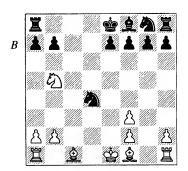
27a: after 11 🚉 xf3



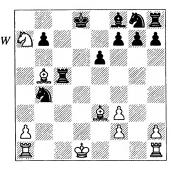
27b: after 15 **3**e3



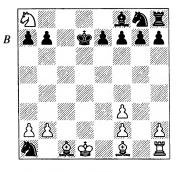
27c: after 14...0-0-0



28a: after 10 42b5



28b: after 15...e6



28c: after 13 2 xa8

Surprise 28 B

Soundness: 2 Surprise Value: 4

c3 Sicilian: unrefuted line

A few comments on move-order:

- 1) White can avoid the issue by playing 7 \(\)e2e2, leading to a normal line, but this rules out certain options that White has in the standard variations where Black does not play an early ...cxd4. Besides, most players will be delighted to play 7 \(\)c3.
- 2) The position could be reached via a Morra Gambit move-order, in which Black will have already played ...cxd4.
- 3) If diagram 28a is playable for Black, then in the Panov Attack (1 e4 c6 2 d4 d5 3 exd5 cxd5 4 c4), he could try 4...心c6, since then 5 cxd5 營xd5 transposes to our line of the Sicilian.

Black's defensive tries all start with 10... \bigcirc $c2+11 \stackrel{\triangle}{\Rightarrow} d1$:

a) 11... \(\begin{align*} \begin{align*} 12 \Omega xa7 \(\begin{align*} \begin{align*} 22 \omega xa7 \\ \begin{align*} 22 \omega xa5 \\ \begin{align*} 24 \omega xa5 \\ \begin{align*} 25 \omega xa5 \\ \omega xa5

置hd1 h5 21 罩ac1 b6 22 a3 ②f4+ 23 鸷f1 ②bd5 24 兔b3 h4 25 a4 罩a8 26 ②c3 ②xc3 27 罩xc3 g5 28 罩c2 罩a7 29 罩cd2 ½-½ Mes-van der Meiden, corr. 1991.

b) 11... 2xa1 12 2c7+ \$\frac{1}{2}\$d7 13 2xa8 (28c) and now:

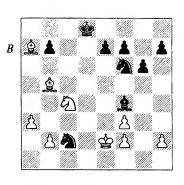
b1) 13...g6 14 \$\text{ \text{ e}} 63 (14 \$\text{ f} 4 \$\text{ h} 6 15 \$\text{ e}} 65 f6 16 \$\text{ \$\text{ b}} 65 + \$\text{ \$\text{ c}} 8 17 \$\text{ \$\text{ d}} 4 \$\text{ \$\text{ b}} 8 18 \$\text{ \$\text{ b}} 6 6 19 \$\text{ \$\text{ x}} \text{ \$\text{ b}} 6 6 5 20 \$\text{ \$\text{ e}} 3 \$\text{ \$\text{ x}} 23 \$\text{ \$\text{ d}} 24 \$\text{ \$\text{ d}} 1 \$\text{ \$\text{ c}} 6 25 \$\text{ \$\text{ a}} 6 15 \$\text{ \$\text{ c}} 6 14 \$\text{ \$\text{ c}} 6 15 \$\text{ \$\text{ c}} 6 15 \$\text{ \$\text{ c}} 6 16 \$\text{ \$\text{ c}} 37 \$\text{ \$\text{ c}} 6 17 \$\text{ \$\text{ c}} 6 15 \$\text{ \$\text{ c}} 6 15 \$\text{ \$\text{ c}} 6 16 \$\text{ \$\text{ c}} 37 \$\text{ \$\text{ c}} 6 17 \$\text{ \$\text{ c}} 6 18 \$\text{ \$\text{ c}} 2 2 19 \$\text{ \$\text{ d}} 1 + \$\text{ \$\text{ c}} 7 20 \$\text{ \$\text{ \$\text{ c}} 3 8 \$\text{ c}} 8 2 1 \$\text{ \$\text{ c}} 4 \$\text{ \$\text{ c}} 6 14 \$\text{ \$\text{ c}} 2 2 3! \$(28d) \$22...\$\text{ \$\text{ c}} 6 23 \$\text{ \$\text{ c}} 4 \$\text{ \$

b2) **13... \(\delta \) c6** (28e) and then:

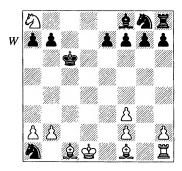
b21) **14 b4** e6 15 b5+ (15 兔b2 ②f6) 15... 全d7 16 兔b2 ②f6 17 罩g1 (17 兔xa1 兔e7 18 罩g1 g6) 17... 兔b4 18 罩xg7 全e7 (28f) should boil down to an ending where Black, at least, will be in no danger.

b22) 14 \$ f4 e6 15 \$ d3 (15 \$\inc c7 \$\inc f6 16\$ \$\times b5 + \$\times b6 17 \$\inc d2 \$\times b4 + 18 \$\times d3 \$\times d8 + 19\$ \$\times c4 \$\inc c2\$ and the dance of the pieces ends in Black's favour) 15...\$\times d6 (15...\$\inc f6\$ is possible too, since after 16 \$\inc c7 \$\inc h5\$ White's pieces are hanging) 16 \$\times e4 + \$\times d7\$ 17 \$\times g5\$ (17 \$\times xd6 \$\times xd6\$ 18 \$\times xb7 \$\inc f6\$ leaves White's pieces in trouble) 17...\$\inc f6\$ (17...h6 is more ambitious) 18 \$\times xf6\$ gxf6 19 \$\times e2\$ \$\times xa8\$ 20 \$\times xa1\$ f5 21 \$\times d3\$ h6 \$\frac{1}{2} - \frac{1}{2}\$ (Black should of course play on here) Heppekausen-Hubbertz, Aachen 1993.

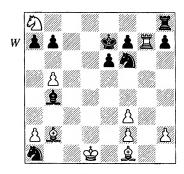
b23) **14 \(\Delta g2 \Overline{\Delta}** f6 15 f4+ **\Overline{\Delta}** d5 16 **\Overline{\Delta}** c7! **\Delta** xc7 17 **\Delta** xd5 g6 18 **\Delta** e3 **\Delta** g7 17 **\Delta** c1 and the knight is still in trouble.



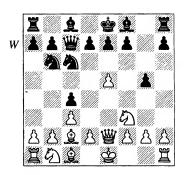
28d: after 22 a3



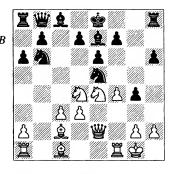
28e: after 13...\$c6



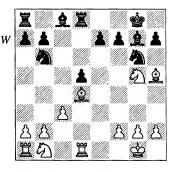
28f: after 18...\$e7



29a: after 8...g5



29b: after 18 f2-f4



29c: after 17... 包g6

Surprise 29 B

Soundness: 4 Surprise Value: 2

c3 Sicilian: 7... 營c7 8 營e2 g5

In recent years 1 e4 c5 2 c3 ②f6 3 e5 ②d5 4 ②f3 (rather than the more forcing 4 d4 cxd4 5 ②f3) 4...②c6 5 ②c4 ②b6 6 ②b3 has been proving annoying for Black. The fact that White has held back with his d-pawn gives him plenty of flexibility, which shows up to his advantage in such lines as 6...d5 7 exd6 營xd6 8 ②a3!? and 6...c4 7 ②c2 g6 (7...d6 8 exd6 營xd6 9 ②a3) 8 b3! d5 9 exd6 營xd6 10 0-0 ②g7 11 ②a3.

Ivanchuk's idea 6...c47 全c2 營c7 8 營e2 g5!? (29a) has therefore attracted attention. The need for such a dramatic move is shown by 8...g6 9 d4!? cxd3 10 全xd3 全g7 11 全f4 and 8...e6 9 b3 g5 10 包a3 g4 11 包b5 營b8 12 包g5 包xe5 13 bxc4 a6 14 包d4 包bxc4 15 0-0 h6 16 包e4 全e7 17 d3 包b6 18 f4 (29b), when Black's position is loose, Kuijf-Stripunsky, Wijk aan Zee 1996.

White may reply:

- a) **9 h3 2** g7 puts the heat on e5.
- c) White's 'counter-surprise' is discussed next.

Surprise 30 W

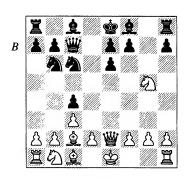
Soundness: 3 Surprise Value: 3

Ivanchuk's 8...g5: 9 e6!?

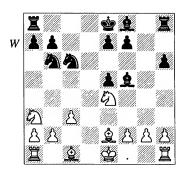
a) 11 ②xh7? \(\frac{1}{2}\)h\(\frac{1}{6}\) traps the knight.

b) 11 d4 cxd3 12 \(\text{2}\) xd3 \(\text{\text{Wxe2}} + 13 \(\text{\text{xe2}} \) (13 \(\text{\text{wxe2}} \) f5!) 13...h6 14 \(\text{\text{\text{Qe4}}} \) e4 e5 15 \(\text{\text{Qa3}} \) \(\text{\text{2}} \) f5 (30b) 16 \(\text{\text{Qg3}} \) (16 \(\text{\text{\text{Qf3}}} \) 0-0-0 17 \(\text{\text{Qc2}} \) c2 e6 18 \(\text{\text{\text{\text{Qd5}}}} \) 19 0-0-0 f5 20 \(\text{\text{Qg3}} \) e4 and Black hung on in Rozentalis-Hellers, Århus 1997) 16...\(\text{\text{\text{Qg6}}} \) 17 \(\text{\text{Qc4}} \(\text{\text{\text{Qd5}}} \) 18 0-0 0-0-0 19 \(\text{\text{Ee1}} \) h5 20 h4 e6 21 \(\text{\text{Qf3}} \) f6 22 a4 \(\text{\text{\text{Qc7}}} \) 23 a5 \(\text{\text{Qd3}} \) 24 \(\text{\text{Ea4}} \(\text{\text{\text{Qc5}}} \) 5 \(\text{\text{Qe4}} \(\text{\text{\text{Qc4}}} \) 26 \(\text{\text{Qc4}} \) 28 b4 a6 29 \(\text{\text{Bb1}} \) f5 is messy and quite good for Black, Adams-Svidler, Groningen FIDE Wch 1997.

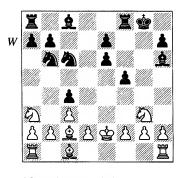
c) 11 ②e4 f5 12 ②g3 鱼h6 (12...豐xe2+13 ②xe2 鱼g7 14 ②a3 0-0 15 0-0 鱼d7 16 量b1 置ac8 17 b3 cxb3 18 axb3 e5 19 f3 a5 20 置e1 ± Sveshnikov-Sakaev, St Petersburg Chigorin mem 1997) 13 ②a3 豐xe2+ (13...0-0 14 d4) 14 肇xe2 0-0 (30c) and now 15 d3!? 鱼xc1 16 置axc1 cxd3+17 鱼xd3 e5 18 置hd1 might offer White an edge. Instead 15 b3 cxb3 16 鱼xb3 ②d5 17 置e1 ②f4+ 18 每f1 ②d3! gave Black counterplay in Sveshnikov-Cherniaev, Erevan Open 1996.



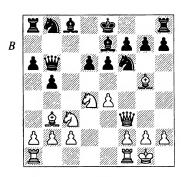
30a: after 10 ∅xg5



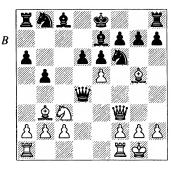
30b: after 15... \$\document\$£f5



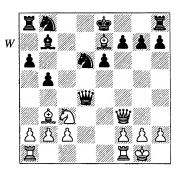
30c: after 14...0-0



31a: after 10 ≜g5



31b: after 11 e5



31c: after 13... 2xd6

Surprise 31 W

Soundness: 3 Surprise Value: 4

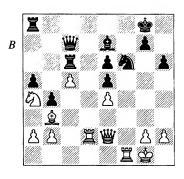
Najdorf-Sozin: 10 \(\hat{Q}\)g5!?

After 1 e4 c5 2 ②f3 d6 3 d4 cxd4 4 ②xd4 ②f6 5 ②c3 a6 6 ②c4 e6 7 0-0 b5 8 ②b3 ②e7 9 ③f3 ⑤b6, a position which can occur from both the Najdorf and Scheveningen, White normally plays 10 ②e3. However, there turns out to be the interesting alternative 10 ②g5!? (31a), since taking the knight runs into some tactics. This is still almost unexplored, despite its use in 1996 by Ivanchuk. Some analysis:

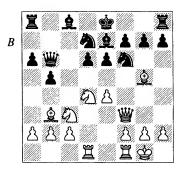
- a) 10...b4 11 e5! **\$b7** 12 **2**0a4 *******C7 13 exd6 **2**xd6 14 *******h3 should be quite good for White.
 - b) 10... \widetilde{\psi} xd4 11 e5 (31b) and then:
- b1) **11...豐xe5** 12 **2**xf6 gxf6 13 **豐**xa8 d5 allows 14 **2**xd5!, e.g. 14...b4 15 **2**c6+ **\$**f8 16 **2**d1.
- b3) 11... ②e4 12 ②xe7 ②b7 13 exd6 ②xd6 (31c) 14 ②d5!! destroys the communication between the black pieces.
- - c) 10...0-0 11 Zad1 and then:

trapped a few moves later in Brooks-Browne, USA 1982.

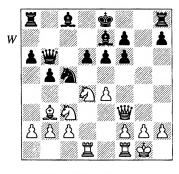
- c2) 11...全b7 12 單fe1 ②bd7 13 豐g3 is a fairly standard type of position, in which White has developed his pieces to more active squares than normal, but Black's queen has not been kicked away from b6.
- c3) 11...b4 12 ②a4 豐b7 13 c3 a5 14 c4 ②bd7 15 ②b5 豐b8 16 豐e2 ②b7 17 f3 ②c6 18 ②d4 黨c8 19 黨d2 h6 20 ②h4 ②e5 21 ②xc6 黨xc6 22 f4 ②g6 23 ②g3 豐c7 24 f5 ②e5 25 fxe6 fxe6 26 ②xe5 dxe5 27 c5 (31d) activated White's pieces nicely in Emms-Van den Doel, Port Erin 1997.
 - d) 10...**\Dbd7** 11 **\Zad1** (31e) and then:
 - d1) 11...0-0 is line 'c1'.
- d2) 11....全b7 12 單fe1 (12 全xe6 fxe6 13 全xe6 全e5 14 營h3 全f7 15 全e3 營c6 is unclear Nunn) 12...全c5 13 營g3 0-0-0 14 全e3 (threatening the g7-pawn, and preparing to sacrifice on e6) 14...g5 15 全xe6+fxe6 16 全xe6 單d7 (16...營c6 allows White to win material, while his control of d5 should stamp out counterplay) 17 b4 全xe4 18 bxc5 dxc5 19 罩xd7 winning, Jaracz-Smirin, Groningen 1996.
- d3) 11... ②c5?! 12 鱼xf6 gxf6 (31f) (Ivanchuk-Kamsky, Monte Carlo Amber rpd 1996) and now Nunn recommends 13 e5! 鱼b7 14 ②d5! exd5 15 exf6 鱼f8 16 罩fe1+ 含d8 (16... ②e4 17 營f5) 17 鱼xd5 罩c8 18 ②f5 鱼xd5 19 營xd5 as very good for White, e.g. 19... 營c7 20 罩e7! 鱼xe7 21 fxe7+, with a massacre.



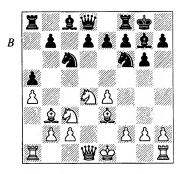
31d: after 27 c5



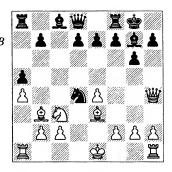
31e: after 11 Zad1



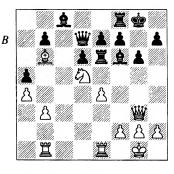
31f: after 12...gxf6



32a: after 9 a4



32b: after 11 Wh4



32c: after 18 ₩g3

Surprise 32 W

Soundness: 4 Surprise Value: 2

Uogele: 9 a4 and 11 ₩h4

White's best reply to the Accelerated Dragon, 1 e4 c5 2 2 f3 2 c6 3 d4 cxd4 4 2xd4 g6, is undoubtedly the Maroczy Bind, 5 c4. However, for those who find that too boring, 5 2c3 2g7 6 2e3 2f6 7 2c4 can be recommended. Then if Black wishes to avoid transposition to a Yugoslav Attack, his main options are 7... ₩a5 and Uogele's 7...0-0 8 &b3 a5 (8...包g4 9 豐xg4 包xd4 should here be answered by 10 \delta d1 \Oxb3 11 axb3 b6 12 \(\times\)d4, giving Black a miserable game), when **9 a4** (32a) (9 f3 d5! works well for Black) has been giving Black some problems, as 9... 294 (9...d5 is less effective without White's dark squares weakened and with ...a4 ruled out) 10 ₩xg4 ᡚxd4 11 ₩h4 (32b) gives White excellent attacking prospects: **11...2xb3** (11...d6 12 **2**d5 e6 13 ②e7+! \$\delta\$h8 14 0-0-0; 11...e6 12 \$\delta\$g5) 12 cxb3 **二a6** (12...皇f6 13 **豐**g3 d6 14 **公**d5! and the invasion on b6 and possibly a rook coming to c7 cause problems; 12...d6?! 13 ②d5) 13 0-0 罩e6 (13...d6 14 ②d5) 14 罩fe1 is the most accurate way for White to arrange his rooks:

- a) 14...b6 15 \(\Delta \)h6 \(\Delta \)b7 16 \(\Delta \)xg7 \(\Delta \)xg7 17 \(\Delta \)e3 and in view of White's crude but unpleasant threats, Black felt obliged to loosen his position by 17...f5 in Topalov-Larsen, Mesa 1992.
- b) 14...d6 15 公d5! 皇xb2 16 皇b6 營d7 17 罩ab1 皇f6 18 營g3 (32c) 18...罩e5 19 皇xa5 營e6 20 皇c3 led to a convincing win for White in Emms-Rausis, Gausdal Peer Gynt 1995.

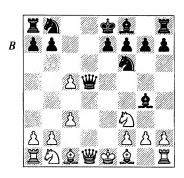
Surprise 33 W

Soundness: 4 Surprise Value: 2

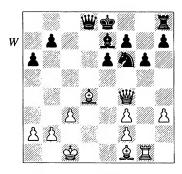
c3 Sicilian: 5... g4 6 dxc5

One of Black's most dependable lines of the c3 Sicilian is 1 e4 c5 2 c3 d5 3 exd5 營xd5 4 d4 ②f6 5 ②f3 ②g4. Recently 6 dxc5 (33a) has been used as a way to create some imbalance. After 6...營xc5 (for 6...營xd1+ see the next Surprise) 7 h3 ②h5 (7...②d7 8 ②a3 e6 9 ②e3 營a5 10 ②c4 營c7 11 ②ce5 ②d6 12 ②xd7 ②bxd7 13 ②b5 ± Shaked-J.Polgar, Tilburg 1997; 7...②xf3 8 營xf3 ±) 8 ②a3 White argues that the bishop is misplaced on g4:

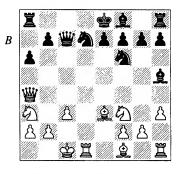
- a) 8... ②bd7 9 鱼e3 豐c8 (9... 豐c7 10 豐a4 intending ②b5 and 0-0-0 gives White good attacking chances) 10 ②c4! 豐c7 (10... 鱼xf3 11 豐xf3 g6 ±) 11 豐a4! (planning ②b6) 11... 鱼xf3 12 gxf3 a6 13 ②b6 置d8 14 0-0-0 e6 15 置g1 g6 16 ②xd7 置xd7 17 置xd7 豐xd7 18 豐f4 鱼e7 19 鱼d4 豐d8 (33b) 20 鱼xa6! bxa6 21 鱼xf6 鱼xf6 22 置d1 +— Magomedov-Adla, Cappelle la Grande 1997.
- b) 8...a6 9 **2e3 ac7** 10 **a4+ bd7** 11 **0-0-0** (33c) and then:
- b1) 11...e6 12 g4 皇g6 13 皇f4 (13 皇g2 皇e4 14 ②b5 豐b8 15 ②a7 置xa7 16 皇xa7 豐xa7 17 置xd7 ②xd7 18 豐xe4 皇c5 is OK for Black, Rozentalis-Lerner, Groningen FIDE Wch 1997) 13...豐c8 14 ②e5 b5 15 豐a5 is possibly a bit better for White, Cherniaev-Shipov, St Petersburg Chigorin mem 1997.
- b2) 11...全xf3 12 gxf3 單d8 13 公c4 e6 14 全b6 營f4+ 15 含b1 罩c8 16 罩d4 營b8 17 f4 公d5 18 罩xd5 exd5 19 公e5 with good compensation, Degraeve-Relange, French Ch (Narbonne) 1997.



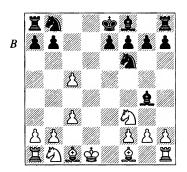
33a: after 6 dxc5



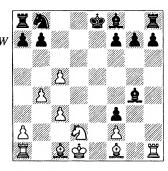
33b: after 19...\d8



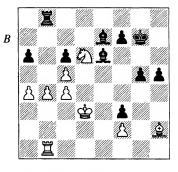
33c: after 11 0-0-0



34a: after 7 \$\text{\$\pi}\$xd1



34b: after 12...exf3



34c: after 25 \(\mathbb{Z}\)b1

Surprise 34 W

Soundness: 3 Surprise Value: 4

We have just seen Black struggling to equalize when he keep the queens on after 1 e4 c5 2 c3 d5 3 exd5 營xd5 4 d4 ②f6 5 ②f3 臭g4 6 dxc5. The surprise awaiting Black if he attempts to make tactical use of the bishop's position on g4 after the queen exchange on d1 is a transition to messy, unclear ending with much in common with the Botvinnik System, viz. 6... \(\mathbb{\psi} \text{xd1} + 7 \(\mathbb{\psi} \text{xd1} \) (34a) 7...e5 8 b4 e4 (8... 2c6 9 \(\frac{1}{2} \)c2 \(\frac{1}{2} \)d5 10 \(\frac{1}{2} \)b5 f6 11 0-0-0 15 \(\mathbb{Z}\)g1 g6 16 \(\mathbb{C}\)c2 f5 17 \(\mathbb{L}\)xc6 bxc6, Khmelnitsky-Christiansen, USA Ch (Parsippany) 1996, 18 c4 \triangle xe3+ 19 fxe3 \pm) 9 h3 **Qh5 10 g4 ⊘xg4 11 hxg4 Qxg4 12 ⊘bd2 exf3** (34b). Both sides have winning chances, but White's position is perhaps a little easier to play:

- a) 13 \$\(\)b5+ \$\(\)\cot c6 14 \(\)\equiv e1+ \$\(\)\equiv e7 15 \(\)\equiv c2 \(\)\equiv f8 16 \(\)\equiv xc6 bxc6 17 \(\)\equiv c4 h5 18 \(\)\equiv f4 g5 19 \(\)\equiv h6 20 a4 \(\)\equiv 62 1 \(\)\equiv d6 a6 22 \(\)\equiv d3 \(\)\equiv g7 23 c4 \(\)\equiv b8 24 \(\)\equiv xc6 \(\)\equiv xc6 25 \(\)\equiv b1 (34c) 25...\(\)\equiv xd6 26 \(\)\equiv xd6 \(\)\equiv 62 \(\)\equiv 85 \(\)\equiv f5+ 29 \(\)\equiv c3 axb5 30 cxb5 cxb5 31 axb5 \(\)\equiv 62 32 \(\)\equiv g3 and White's pawns run through, A.Arnason-J.Arnason, Westmann Isles 1985.
- b) 13 2d3 2c6 14 Ie1+ 2e7 15 2c2 a6 16 2e4 Ic8 17 a4 h5 18 2a3 Ih6 19 2xf3 If6 20 Ie3 If4 21 2d5 Id8 22 2xc6+ bxc6 23 2d4 Ixf2+ 24 2b3 2e6+? 25 2xe6 fxe6 26 Ixe6 2f7 27 Ixc6 and again the white pawns will touch down first, Relange-Nunn, Hastings 1997/8.

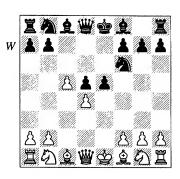
Surprise 35 B

Soundness: 5 Surprise Value: 2

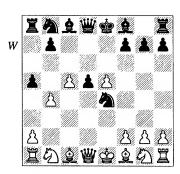
Caro-Kann: Gunderam

I have decided to cite a convincing variation against the Gunderam line, 1 e4 c6 2 d4 d5 3 exd5 cxd5 4 c4 ♠ f6 5 c5?!, since, although well-known to many Caro-Kann players, I don't believe the analysis has appeared in print before. Some people persist in playing the Gunderam, perhaps through reading an old copy of An Opening Repertoire for the Attacking Player. After the best move 5...e5! (35a), Gunderam's analysis is based on a large dose of wishful thinking:

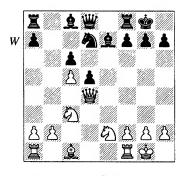
- a) 6 dxe5 \triangle e4 7 b4 a5 (35b) smashes up White's pawns.
- b) 6 \(\Omega \cdot \cd Gunderam's analysis. He continued with the absurd 8... **2**d7?, whereupon White exchanged on c6, and Black had problems coordinating his counterplay. However, Black can break the pin in a far more convenient way a move later: 8... **2e7!** 9 ②ge2 (9 **2**xc6+ bxc6 10 ②ge2 0-0 is the same) 9...0-0 10 \triangle xc6 bxc6 11 0-0 \triangle d7 \mp (35c) and now we see Black has gained much more than a tempo by not playing ... \(\textit{\texts}\)d7. His knight can use d7, and the bishop can take up a fine post on a6. One example: 12 b4 \(\text{\textit{2}} \) f6 13 \(\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{6}}}}}}} 13 \) \(\text{\ti}\text{\texi{\text{\text{\texi}\text{\text{\text{\tex{\texit{\text{\texi}\texi{\text{\text{\texi{\texi{\texi{\texi{\te 14 \(\mathbb{Q}\)a3 (14 b5 \(\mathbb{Q}\)xc5 15 \(\mathbb{Q}\)a3 d4 16 \(\mathbb{Q}\)xc5 dxc3) 14...②e5 15 罩fd1 (15 罩ad1 \ 2a6) 15... 全g4 16 營c1 單e8 17 f3 ②xf3+! 18 gxf3 鱼xf3 19 營d2 營d7 20 包g3 營h3 0-1 (21 營f2 ■e1+ is reminiscent of a famous line from Byrne-Fischer, USA Ch 1962/3) Hemming-S. Williams, corr. 1994.



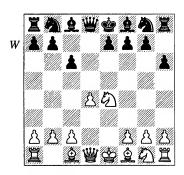
35a: after 5...e5



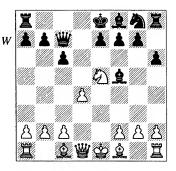
35b: after 7...a5



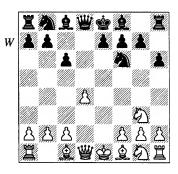
35c: after 11... 夕d7



36a: after 4...h6



36b: after 8... ₩c7



36c: after 5... විf6

Surprise 36 B

Soundness: 2 Surprise Value: 4

Caro-Kann: 4...h6

After 1 e4 c6 2 d4 d5 3 ©c3 dxe4 4 ©xe4 Black can try the very unusual 4...h6 (36a). The plan is 5... £f5 6 ©g3 £h7, denying White the possibility of playing h4-h5 or ©e2-f4 with tempo, as in the line 4... £f5 5 ©g3 £g6. It is hard for White to profit from the slowness of Black's plan:

- a) 5 **2 f** 3 **2 f** 5 and then:
- a1) 6 ②c5!? ②d7 (6...b6 7 单d3) 7 ②xd7 豐xd7 8 ②e5 豐c7!? (36b) 9 单f4 g5 10 单g3 (10 ②xf7?! 豐xf4 11 ②xh8 单g7 12 豐h5+ \$d7 13 ②f7 鱼g4 14 豐g6 鱼xd4 15 f3 鱼f5 16 豐h5 鱼xc2 -+) 10...e6 is OK for Black (11 ②g6?? 豐a5+).
- a2) 6 **2g3 2**h7 7 **2**d3 **2**xd3 8 **\bargetin**xd3 e6 9 **2**d2 **2**f6 10 **2**e5 **2**bd7 11 f4 c5 is also OK for Black, Raaste-Pyhälä, Espoo 1986.
- b) 5 2c4 2f5 6 2g3 (6 2e2 2xd4) 6...2h7721e2 2f6 8 0-0 e6 9 2f4 2d6 10 c3 0-0 11 2e1 2e8 12 2fh5 2bd7 13 2ff3 2xh5 14 2xh5 2g6 15 2f4 2f5 16 2d2 c5 with enough activity, Romero-Bellon, Tarrasa 1989.
- c) **5 c3** 皇f5 6 包g3 皇h7 7 包f3 e6 8 皇c4 包f6 9 0-0 皇d6 10 營e2 0-0 11 包e5 營c7 12 f4 c5 13 皇e3 is playable for Black, Franzoni-Bellon, Biel 1988.
 - d) 5 \(\text{D}\)g3 \(\text{D}\)f6 (36c) and now:
- d1) **6 c3** e6 7 ②f3 c5 8 ②d3 cxd4 9 ②xd4 ②bd7 10 ¥e2 ②e7?? (10...公c5 11 ②c2 ±) 11 ②xe6! 1-0 Gullaksen-Egeli, Norwegian Cht (Gausdal) 1994.
- d2) $6 \triangle f3$ e6 $7 \triangle d3$ c5 8 dxc5 \triangle xc5 9 0-0 \triangle c6 10 a3 0-0 11 b4 \triangle e7 12 \triangle b2 b6 = Gullaksen-Egeli, Norwegian Ch 1995.

Surprise 37 W

Soundness: 3 Surprise Value: 3

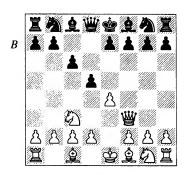
Caro-Kann: 3 營f3

1 e4 c6 2 ② c3 d5 3 ₩f3 (37a) is an interesting, but strangely unpopular line against the Caro-Kann. There are plenty of traps for Black, and no clear route to safe equality. The next surprise covers 3...dxe4. Here is a taster of the other main lines:

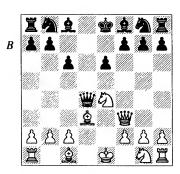
a) 3...d4 4 \(\end{a}\)c4! \(\end{a}\)f6 5 e5 dxc3 6 exf6 cxd2+ 7 \(\end{a}\)xd2 exf6 8 0-0-0 with dangerous play for the pawn.

b) 3...e6 4 d4 (4 \(\tilde{\O}\)h3 \(\tilde{\O}\)d7 5 exd5 cxd5 6 d4 \(\tilde{\O}\)gf6 7 g4 \(\tilde{\O}\)b4 8 \(\tilde{\O}\)d7 12 a3 \(\tilde{\O}\)e7 13 \(\tilde{\O}\)gf6 10 \(\tilde{\O}\)f4 a6 11 g5 \(\tilde{\O}\)d7 12 a3 \(\tilde{\O}\)e7 13 \(\tilde{\O}\)gf6 5 \(\tilde{\O}\)gf3 with attacking prospects, Galego-Morović, Erevan OL 1996) 4...dxe4 (4...\(\tilde{\O}\)f6 5 \(\tilde{\O}\)gf3 \(\tilde{\O}\)e7 7 \(\tilde{\O}\)xe7 \(\tilde{\O}\)xe7 \(\tilde{\O}\)xe7 8 \(\tilde{\O}\)gf3 0-0 9 f4 c5 10 \(\tilde{\O}\)f3 cxd4 11 \(\tilde{\O}\)xd4 \(\tilde{\O}\)c6 12 0-0-0 \(\tilde{\D}\)f6?? 13 \(\tilde{\O}\)xd5! +— Arapović-Campora, Mendrisio 1988) 5 \(\tilde{\O}\)xe4 \(\tilde{\W}\)xd4 6 \(\tilde{\O}\)d3 (37b) 6...f5 7 \(\tilde{\O}\)c3 \(\tilde{\O}\)f6 8 \(\tilde{\W}\)e2 \(\tilde{\D}\)b4 9 \(\tilde{\O}\)d2 0-0 10 a3 \(\tilde{\O}\)d6 11 \(\tilde{\O}\)f3 \(\tilde{\W}\)gg4 12 h3 \(\tilde{\W}\)h5 13 0-0-0 with good compensation, Skuinia-Skripchenko, Manila wom OL 1992.

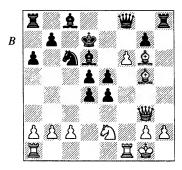
c) 3... ②f6 4 e5 ②fd7 5 d4 (5 豐g3 was played by Smyslov) 5...e6 6 ②h3 a6 (6...h6 7 ②e3 a6 8 ②f4 c5 9 豐h5 ②b6 10 dxc5 d4 11 0-0-0 ②c6 12 cxb6 1-0 J.Berry-Bjel, corr. 1977) 7 ②g5 豐e7 8 ②d3 c5 9 ②e2 cxd4 10 豐g3 f6 11 ②f3 ②xe5 12 ②xe5 fxe5 13 ②xh7 ②c6 14 0-0 ③d7 15 ②g6 豐f6 16 f4 e4 17 f5 ②d6 18 ②f4 ②e5 (18...e5 19 ②g5 豐f8 20 f6 (37c) wins, despite Black's beautiful pawn-centre!) 19 fxe6+ 豐xe6 20 ②f7! ± Galego-Izeta, Seville 1992.



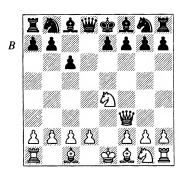
37a: after 3 ₩f3



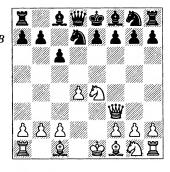
37b: after 6 **≜**d3



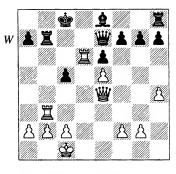
37c: after 20 f6



38a: after 4 2xe4



38b: after 5 d4



38c: after 19... **x**b7

Surprise 38 W

Soundness: 3 Surprise Value: 3

Caro-Kann: 3 当f3 dxe4

1 e4 c6 2 ②c3 d5 3 ¥f3 dxe4 4 ②xe4 (38a) is the critical line of the 3 ¥f3 system. The theoretical prescription for Black is to play ... ②d7 followed, after d2-d4, by ... ②df6 (i.e. not the normal knight in the main lines of the Caro) since this opens up an attack on the d4-pawn. White's choice then is essentially between safe but dull lines, in which he safeguards the d4-pawn, and more interesting, riskier lines in which he gambits it. We shall focus on the latter.

a) **4...4...65 4xf6**+ and now:

a1) 5...gxf6 6 2c4 is worse for Black than a standard Bronstein/Larsen since his queen's bishop has problems developing.

b) **4...**②**d7 5 d4** (*38b*) (5 豐g3 ②gf6 6 ②xf6+ ②xf6 7 ②c4 ②f5? 8 豐b3 is a funny trap) and now:

b2) 5... ②df6 6 鱼d3 (38d) (6 ②xf6+ ②xf6 7 c3 鱼g4 8 豐g3 e6 9 ②f3 鱼xf3 10 豐xf3 豐d5 11 豐xd5 ②xd5 12 鱼e2 is boring, but a shade better for White, Galego-Danielsen, Debrecen Echt 1992; 6 c3 ②xe4 7 豐xe4 ②f6 also leads to quieter play) and now:

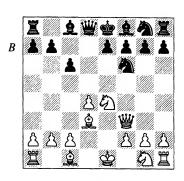
b21) 6...全g4 7 營f4 ②xe4 8 營xg4 ②gf6 9 營e2 營xd4 10 ②f3 with at least some compensation.

b22) 6... ②xe4 7 營xe4 ②f6 8 營h4 營a5+(8... 營d5 9 ②f3 皇g4 10 c4 營e6+ 11 皇e3 皇xf3 12 gxf3 g6 13 0-0-0 皇g7 14 單hg1 0-0-0 15 罩g5 with active play, Kichinski-Mcdaniel, Livermore 1991) 9 皇d2 營h5 10 營xh5 ②xh5 11 ②f3 e6 12 c4 with a space advantage, Schiller-Bowden, corr. 1991.

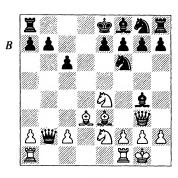
b23) 6... ₩xd4 7 ②e2 and now:

b2321) **10...** ②xe**4** 11 營xg4 ②gf6 (perhaps 11... ②d6!?) 12 營f3 ②d6 (12... 營e5!? 13 罩ab1) 13 罩fb1 營a3 14 罩xb7 ②xb7 15 營xc6+ ②d7 16 ②b5 罩d8 17 營xb7 and Black won't get out alive.

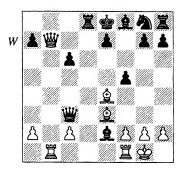
b2322) **10....全xe2** 11 **三**abl ②xe4 (maybe 11....豐xa2!?) 12 豐c7 豐c3 13 豐xb7 **三**d8 14 **皇**xe4 f5 (38f) 15 **皇**xc6+ **含**f7 16 豐c7 豐f6 17 豐xd8 豐xc6 and Black has problems completing his development.



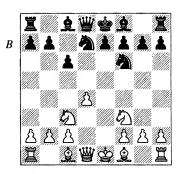
38d: after 6 🙎 d3



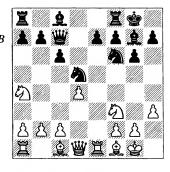
38e: after 10 ₩g3



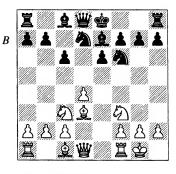
38f: after 14...f5



39a: after 6 夕c3



39b: after 12 &f1



39c: after 8 0-0

Surprise 39 W

Soundness: 3 Surprise Value: 2

Caro-Kann 5 4 f3 and 6 4 c3

The variation 1 e4 c6 2 d4 d5 3 ©c3 dxe4 4 ②xe4 ②d7 is looking very sound for Black nowadays. Since the modern main lines are making so little impression on it, I suggest dredging 5 ②f3 ②gf6 6 ②c3 (39a) out of the archives. It has been played by Smyslov, Spassky, Bronstein and Tal (the latter two winning brilliancies in the line), so can't be too bad! Here are some variations:

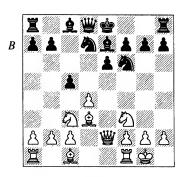
- a) 6... **©c7** 7 **2**d3 e6 8 0-0 **2**d6 9 **E**e1 0-0 10 **©e2 2**f4 11 **2**e4 **2**xc1 12 **E**axc1 b5 13 **2**e5 **2**b7 14 **2**xd7 **2**xd7 15 **©**h5 is good for White, Smyslov-Fuster, Budapest 1949.
- b) 6... \(\Delta b6 \) (possibly Black's best reply) 7 \(\Delta f4 \) \(\Delta f5 8 \) \(\Delta d3 \) \(\Delta xd3 9 \) \(\Delta xd3 e6 10 0-0 \) \(\Delta e7 11 \) \(\Delta fe1 0-0 \) (Antoshin-Flohr, Moscow 1955) and now White ought to try the natural 12 \(\Delta d1 \) \(\Delta bd5 13 \) \(\Delta e5 \).
- c) 6...g6 7 \(\hat{\tex
 - d) 6...e6 7 2d3 and then:

d2) 7... **e7 8 0-0** (39c) and here:

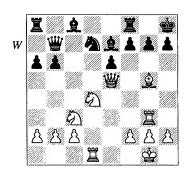
d21) **8...0-0** 9 全f4 c5 10 公b5 (10 星e1 b6 11 營e2 cxd4 12 公xd4 全b7 13 公xe6 fxe6 14 營xe6+ 冨f7 15 全c4 1-0 Kitces-Wygle, telephone 1982) 10...公d5 11 全g3 a6 12 c4 axb5 13 cxd5 exd5 14 營c2 ± Pilnik-Luckis, Mar del Plata 1950.

d22) 8...c5 9 幽e2 (39d) 9...cxd4 (9...0-0 10 單d1 cxd4 11 公xd4 單e8 12 全c4 a6 13 全g5 幽a5 14 全h4 公f8 15 公b3 幽b6 16 a4 公g6 17 全g3 e5 18 a5 幽c7 19 公d5 公xd5 20 全xd5 全f8 21 單a4 ± Gligorić-Rossolimo, Cheltenham 1951) 10 公xd4 0-0 11 全g5 公c5 12 罩ad1 公xd3 13 罩xd3 幽c7 14 公db5 幽c6 15 罩fd1 b6 16 公d4 幽c7 17 罩g3 含h8 18 公cb5 幽b7 19 幽e5 a6 20 公c3 公d7 (39e) 21 全h6 1-0 Bronstein-Kotov, Moscow Ch 1946.

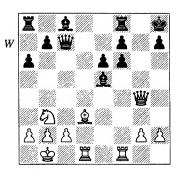
d3) 7...c5 8 瞥e2 cxd4 (8... 鱼e7 9 鱼f4 a6 10 0-0-0 凹a5 11 d5 with a massive advantage, Ghizdavu-Rotariu, Romanian Ch (Bucharest) 1973) 9 ②xd4 鱼c5 (9... ②c5 10 鱼b5+ keeps annoying pressure on Black) 10 ②b3 鱼d6 11 鱼g5 a6 12 0-0-0 凹c7 13 雪b1 0-0 14 ②e4 鱼e5 15 f4 鱼xf4 16 ②xf6+ ②xf6 17 鱼xf6 gxf6 18 凹g4+ 雪h8 19 罝hf1 鱼e5 (39f) 20 鱼xh7 f5 21 凹h4 雪g7 22 罝f3 罝e8 23 g4 f4 24 g5 雪f8 25 罝xf4 鱼xf4 26 凹h6+ 含e7 27 凹f6+ 含f8 28 g6 鱼h6 29 罝f1 1-0 Tal-Shamkovich, USSR Ch (Baku) 1972.



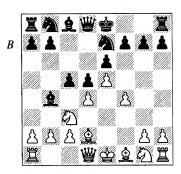
39d: after 9 ₩e2



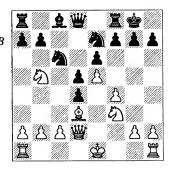
39e: after 20... ව්d7



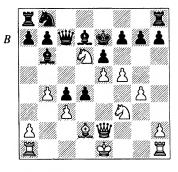
39f: after 19... **2**e5



40a: after 6 f4



40b: after 10 **≜**d3



40c: after 16 f5

Surprise 40 W

Soundness: 3 Surprise Value: 3

French Winawer: Icelandic

After 1 e4 e6 2 d4 d5 3 ©c3 \$\times\$b4 4 e5 c5, the line 5 \$\times\$d2 ©e7 6 f4!? (40a) is a speciality of Icelandic GM Thorhallsson. White seems to get dangerous play however Black responds:

- a) 6...cxd4 7 ②b5 ②xd2+ 8 \(\mathbb{\text{w}}\)xd2 0-0 9 ②f3 ②bc6 10 ②d3 (40b) 10...f6 11 exf6 \(\mathbb{\text{Z}}\)xf6 12 0-0-0 \(\mathbb{\text{d}}\)7 13 \(\mathbb{\text{D}}\)bxd4 \(\mathbb{\text{W}}\)b6 14 \(\mathbb{\text{E}}\)h6 15 \(\mathbb{\text{S}}\)b1 \(\mathbb{\text{Z}}\)xd4 16 \(\mathbb{\text{Z}}\)xd4 \(\mathbb{\text{C}}\)6 17 \(\mathbb{\text{G}}\)f3 \(\mathbb{\text{Q}}\)e8 18 \(\mathbb{\text{Q}}\)e5 \(\mathbb{\text{Z}}\)xe5 19 \(\mathbb{\text{Z}}\)xe5 with a clear plus for White, Thorhallsson-Blees, Hafnarfjordur 1995.
- b) 6...0-0 7 ②f3 f6 8 ②d3 ②bc6 9 a3 ②xc3 10 bxc3 fxe5 11 ②xh7+!? ③xh7 12 ②g5+ ③g8 13 ⑤h5 and White's attack is enough for a draw at least, Thorhallsson-Kinsman, Hafnarfjordur 1997.
- d) 6... ②f5 7 ②f3 cxd4 8 ②b5 ②c5 9 b4 ②b6?! 10 ②d3 ②d7 11 g4 ②e3 12 ②d6+ ③e7 13 ④e2 ⑥c7 14 c3! ②c4 15 ②xc4 dxc4 16 f5 (40c) (White has a strong attack) 16... ②c6 (16... exf5 17 gxf5; 16... d3 17 f6+ ⑤f8 18 fxg7+ ⑤xg7 19 ②h6+; 16... ②c6 17 f6+ gxf6 18 exf6+ ⑤xf6 19 ②f4; 16... h6!? 17 f6+) and now, in Thorhallsson-Djurhuus, Gausdal Eikrem mem 1996, White should have played 17 fxe6 fxe6 18 ⑥f1 d3 (18... ⑥f8 19 ②xd4) 19 ②d4 winning analysis by Djurhuus.

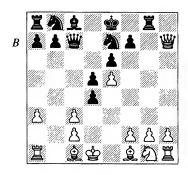
Surprise 41 W

Soundness: 4 Surprise Value: 2

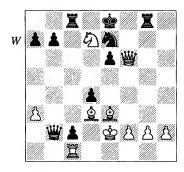
Winawer: Paoli Variation

In the French Poisoned Pawn, 1 e4 e6 2 d4 d5 3 ②c3 ②b4 4 e5 c5 5 a3 ②xc3+ 6 bxc3 ②e7 7 營g4 cxd4 8 營xg7 置g8 9 營xh7 營c7, the move 10 ②d1 (41a), although far from new, still causes surprise. It was introduced in 1957 by the Italian, Dr Enrico Paoli, with the idea of meeting 10...②bc6 (or 10...②d7; 10...營xe5 11 ②f3 營f6 12 cxd4 is good for White) with 11 ②f3!? ③xe5 (11...dxc3 is seen in the next Surprise) 12 ②f4! 營xc3 13 ④xe5 營xa1+ 14 ②c1:

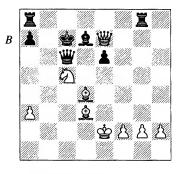
- a) 14...d3?! 15 營xf7+ 含d8 16 營f6! (threatening to win Black's queen) 16...dxc2+ 17 含d2 營d4+ 18 总d3 and then:
- al) **18... \$e8?** 19 \$e2 **2**d7 20 **2**e3 *****b2 21 **L**c1 **L**c8 22 **②**xd7 d4 (41b) (Bronstein-Uhlmann, Zagreb 1965) 23 **②**b8!! wins.
- a2) 18...\subseteq c5 19 \subseteq e2 \(\mathred{L}\)d7 20 \(\mathred{L}\)e3 d4 罩xc1 xc1 23 匂f7+ �e8 (23...�c7 24 ₩xe7) 24 ②d6+ �d8 (B.Stein-Beliavsky, London Lloyds Bank 1985) 25 ②xb7+ 含c7 (25... 堂e8 26 皇c5 wins; 25... 堂c8 26 豐xe7) 26 **營**xe7 **營**c6 27 **乞**c5 (41c) and Black is overpowered, e.g. 27...a6 28 \(\mathbb{Q}\)e4 \(\mathbb{Z}\)ae8 (28...) b5+29 (e3) 29) f6) b5+30 (d3... This game is a good example of the surprise effect of 10 \$\dd1\$. Beliavsky, then amongst the absolute world elite, had just taken up the French, and had carefully prepared the lines he was likely to face. The footnote on 10 \(\delta \) d1, however, was not subjected to the normal scrutiny.



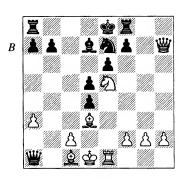
41a: after 10 \$\dd1\$



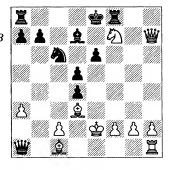
41b: after 22...d4



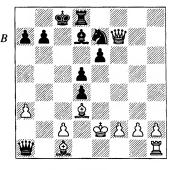
42c: after 27 ②c5



41d: after 16 **\(\mathbb{Z}\)**e1



41e: after 17 2 xf7



41f: after 18 ₩xf7

18 \$\preceq\$e2 works well for White) and now White has a choice:

b1) 16 **Ze1** (41d) is very interesting:

b11) **16...**②c6 17 ②xf7 罩xf7 18 皇g6 0-0-0 19 豐xf7 è5 20 堂e2 e4 21 堂f1 豐c3 22 皇g5 ②e5 (22...②e7, Schmid-Pachman, 1967, 23 皇h5! wins) 23 豐xd5 ②f3 24 罩b1 豐c7 25 皇xd8 ②d2+ 26 堂e1 1-0 Fuchs-Uhlmann, 1966.

b12) 16... **a**4 17 **a**e2 **a**63 18 **a**66 **a**xc2 19 **a**xf8 **a**xd3+ 20 **a**xd3 **a**g6? 21 **a**b4 **a**c2+ 22 **a**f1 **a**xd3+ 23 **a**g1 0-0-0 24 **a**xf7 **a**b8 25 **a**c1 **a**a8 26 **a**c7 1-0 Ankerst-Nikolić, Yugoslavia 1965.

b2) 16 **2** gives Black a choice:

b21) **16...**②**c6?** 17 ②xf7! (*41e*) 17...罩xf7 18 豐g8+ 罩f8 19 ②g6+ 含e7 20 豐g7+ 含d6 21 ②f4+ with a large advantage for White, Matulović-Camilleri, 1967.

b22) **16...a6** 17 **2**h6 **2** wxh1 18 **2** xf8 0-0-0 19 **2** xe7 **2**e8 20 **2** xf7 **2**a4 21 **2**d6 1-0 Jovcić-Savić, corr.

b23) 16...f6 17 全h6 營xa3 was apparently played in a game Tal-Bronstein, Moscow training match (4) 1966, leading to a win for White, but I'm suspicious of the accuracy of the data.

b24) 16...0-0-0 17 ②xf7 罩xf7 18 豐xf7 (41f) 18...②c6 (18...罝e8 19 罝e1 e5 20 含f1 e4 21 鱼e2 豐c3 22 鱼g5 豐xa3, Matulović-Jahr, Reggio Emilia 1967/8, 23 罝d1 "and Black has not solved his opening problems" — A.Martin and B.Stein) 19 罝e1 ②e5 20 豐e7 豐a2 (20...②xd3? 21 豐xd8+ 含xd8 22 鱼g5+) 21 含f1 罝e8 22 ভd6 ②c4 23 豐c5+ 含b8 24 豐xd4 e5 25 鱼xc4! 豐xc4+ 26 豐xc4 dxc4 27 鱼b2 with a winning ending for White, Taruffi-Fricker, La Spezia 1974.

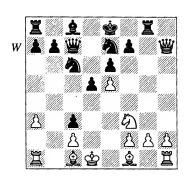
Surprise 42 W

Soundness: 4 Surprise Value: 2

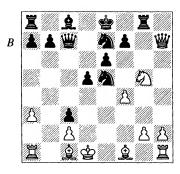
Winawer: Paoli, 11...dxc3

The main line after 1 e4 e6 2 d4 d5 3 包c3 ②b4 4 e5 c5 5 a3 ②xc3+ 6 bxc3 ②e7 7 豐g4 cxd4 8 豐xg7 罩g8 9 豐xh7 豐c7 10 當d1 is considered to be 10...②bc6 11 ②f3 dxc3 (42a). Here are some ideas for White:

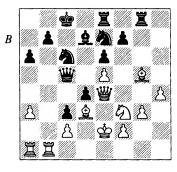
- a) 12 2g5 is the main line, but not necessarily best:
- a1) 12...宣f8 13 f4 单d7 14 单d3 (14 營d3 0-0-0 15 營xc3 含b8, Minić-Korchnoi, Bucharest 1966, 16 a4 ± Ivkov) 14...營b6 15 宣e1 0-0-0 16 ②xf7 宣xf7 17 營xf7 ± O'Kelly-Pietzsch, Havana Capablanca mem 1965.
 - a2) 12... (2) xe5 13 f4 (42b) and then:
- a21) **13...f6** 14 fxe5 fxg5 15 營h5+ 含d8 16 全xg5 營c5 (Popović-J.Watson, New York 1981) 17 全d3!? with 罩f1 to follow.
- a22) 13... xg5 14 fxg5 \(\tilde{2}\)5g6 and now 15 h4!? is sharp and very interesting.
- a3) 12... ₩xe5 13 ₩xf7+ \$\ddot d7\$ is unclear Korchnoi. This awaits a practical test.
- b) 12 單b1!? 单d7 13 单g5 0-0-0 14 豐d3 單xg5 15 ②xg5 ②xe5 16 豐d4 \$\delta\$b8 17 \(\text{a}\) a6 b6 18 單b3 f6 (Minić-Ivkov, Titograd 1965) and now 19 ②h7 looks interesting, and not at all bad.
- c) 12 全f4 營b6 and the black queen demonstrates its nuisance value.
- d) 12 h4!? 營b6 13 全e3 (White spends a move to block off the queen's action against f2) 13...d4 14 全g5 全d7 15 全d3 0-0-0 16 全e2 營c5 17 罩hb1 a6 18 營e4 罩de8 19 g3 (42c) with a messy position, where White enjoys the better prospects, Mestel-Short, Hastings 1983.



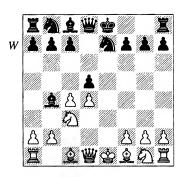
42a: after 11...dxc3



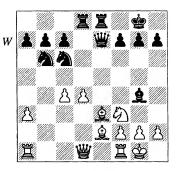
42b: after 13 f4



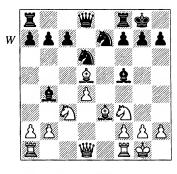
42c: after 19 g3



43a: after 5... ව් e7



43b: after 15... Xad8



43c: after 13...ூe7

Surprise 43 B

Soundness: 4 Surprise Value: 2

French Exchange with 4 c4

Here we examine an idea for Black in the line 1 e4 e6 2 d4 d5 3 exd5 exd5 4 c4, which had been proving quite annoying for Black. Tal Shaked and Thomas Luther have shown that 4... \(\text{\$\text{\$\text{\$\text{\$}}}\$}\) b4+ 5 \(\text{\$\

- a) 7 a3 (White probably cannot afford this) 7... 2xc3+8 bxc3 ②bc6 and then:
- a1) **9 c5** b6 10 \&e2 bxc5 11 dxc5 a5 12 0-0 \&a6 and Black's structural superiority prevailed in Mallahi-Shaked, Cala Galdana U-18 Wch 1996.
- a2) **9 2e2** dxc4 10 **2** xc4 **2** d5 11 **2** d2 **2** e8+ 12 **2e2 e**7 13 c4 **2** b6 14 **2e3 2g4** 15 0-0 **2** ad8 (43b) (White's centre is crumbling) 16 d5 **2** xf3 17 gxf3 **2e5** 18 **b**3 **2** bxc4! 19 **2** xc4 **2** xf3+ 20 **2g2 e**4 wins on the spot, Santo-Roman Shaked, Cannes 1997.

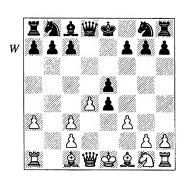
Surprise 44 B

Soundness: 4 Surprise Value: 2

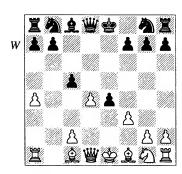
Winckelman-Reimer Gambit

Here I present a good reply to this dangerous gambit against the Winawer French: 1 e4 e6 2 d4 d5 3 2 c3 2 b4 4 a3 2 xc3+ 5 bxc3 dxe4 6 f3. This is a bit like a Blackmar-Diemer Gambit, but more justified by the disappearance of Black's important defensive king's bishop. Now 6...e5 (44a) is Hübner's recommendation.

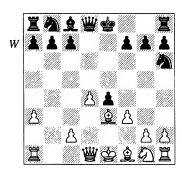
- a) **7 fxe4** ₩h4+0-1 De Smet-Hoffmann, corr 1991. One can but hope!
- b) 7 \(\hat{\omega}\)c4 can be answered in a number of ways; 7...\(\hat{\omega}\)c6 looks sensible.
- d) **7 a4** is a logical move, freeing a3 for the bishop. One danger for Black is that his lack of dark-square control will give White attacking chances. However, 7...exd4 (7...\(\Delta\)f6 8 \(\Delta\)a3) 8 cxd4 c5 (44b) blocks off the diagonal. After 9 \(\Delta\)b5+, rather than **9...**\(\Delta\)c6 10 d5 a6 11 \(\Delta\)xc6+ bxc6 12 dxc6 \(\Delta\)xd1 + 13 \(\Delta\)xd1 exf3 14 \(\Delta\)xf3 \(\Delta\)g4 15 \(\Delta\)e1+ with good play for White, Tripolsky-Kvitko, Dnepropetrovsk 1993, I suggest **9...**\(\Delta\)d**7** 10 dxc5 \(\Delta\)f6.
- e) 7 全e3 exd4! 8 cxd4 ②h6! (44c) (threatening ... ②f5 and maintaining the possibility of ... 豐h4+) 9 fxe4 豐h4+ 10 含d2 豐xe4 11 ②f3 ②f5 12 全b5+ ②c6 13 罩e1 0-0 14 c3 ②xe3 15 罩xe3 豐f4 16 豐f1 ②a5 17 罩b1 全e6 with simply an extra pawn, Grabarczyk-Gdanski, Polish Cht (Lubniewice) 1993.



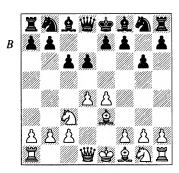
44a: after 6...e5



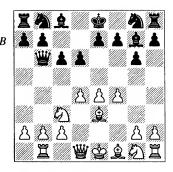
44b: after 8...c5



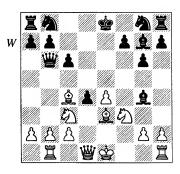
44c: after 8... 2h6



45a: after 4 2e3



45b: after 6 **\(\mathbb{\math**



45c: after 9...exd4

Surprise 45 W

Soundness: 4 Surprise Value: 2

Accelerated Gurgenidze

This is a tip for those who want to play the Austrian Attack against the Pirc/Modern, while dodging the Accelerated Gurgenidze, which is a little move-order trick devised by Dave Norwood: 1 e4 g6 2 d4 d6 3 2c3 c6. The idea is that Black meets 4 f4 with 4...d5 5 e5, seeming to lose a tempo (...d7-d6-d5, rather than ...2f8-g7 and ...d7-d5 as in the normal Gurgenidze), but in fact gaining one, since the bishop is better on f8 than g7 in this structure (thus ...d7-d6-d5 is a tempo faster than ...d7-d5 and ...2f8-g7-f8)!

However, we play 4 \(\frac{1}{2}\)e3 (45a). Then 4...d5 makes no sense (a move down on a type of Gurgenidze – without f4 – that Black was seeking to avoid), while 4...\(\frac{1}{2}\)g7 5 f4 reaches an Austrian Attack, as desired.

This is not an easy type of Austrian Attack for Black. The move ...c6 only really makes sense if a counterattack with ... 当b6 is viable. However, this does not appear to be the case here. A critical line runs 5... 当b6 6 互b1 (45b):

- a) 6...f5 7 e5! dxe5 8 fxe5 兔xe5 9 ②f3 兔g7 10 兔c4 gives White very good compensation for the pawn, C.Hansen-Todorčević, Rome 1988.
- b) 6... 2h6 7 2f3 f5 (highly artificial) 8 e5 2f7 9 營d2 營c7 10 2d3 with a definite plus for White, C.Hansen-Lau, Palma de Mallorca 1989.
- c) **6...e5** 7 **公**f3 **皇**g4 8 fxe5 dxe5 9 **皇**c4! exd4 (45c) 10 **皇**xf7+! **當**f8 11 **皇**f2 and Black's king is insecure.

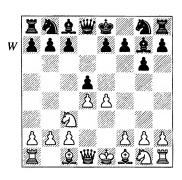
Surprise 46 B

Soundness: 2 Surprise Value: 4

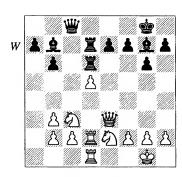
Modern: 3...d5

After 1 e4 g6 2 d4 \(\textit{\textit{2}} g7 3 \(\textit{\textit{2}} c3, \) one of the most startling moves at Black's disposal is 3...d5 (46a). Despite its odd appearance, it seems White can only keep a modest advantage. After 4 exd5 \(\textit{\textit{2}} f6, \) if White just lets Black recapture, then he will be very comfortable since, with the knight on c3, White cannot play c2-c4, and must deal with the possibility of ...\(\textit{2} xc3. \) Thus:

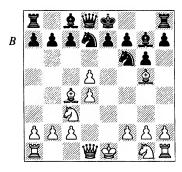
- - b) 5 \(\text{\$\omega\$} \) c4 and then:
- b1) **5...0-0** 6 鱼g5 (6 ဩge2 ဩbd7 7 鱼b3 ဩb6 8 ဩf4 a5 9 a4 鱼f5 10 0-0 ± Yudasin-Vydeslaver, Beersheba 1992) 6...c6 7 鱼xf6 鱼xf6 8 ဩge2 鱼g7 9 鱼b3 b6 10 營d2 鱼b7 11 dxc6 ဩxc6 12 冨d1 營d7 13 0-0 冨ad8 14 d5 ဩa5 15 營f4 ဩxb3 16 axb3 營c8 17 冨d2 ဩd6 18 冨fd1 冨fd8 19 營e3 冨8d7 (46b) 20 ဩf4 鱼h6 21 ဩce2 g5 22 ဩh3 冨xd5 led to a draw in Tal-Palacios, Seville 1989.
 - b2) **5...46c**) and now:
- b22) 6...0-0 7 **a**b3 **a**b6 8 **b**f3 **a**d7 9 **b**f4 (Sadler-Turner, British Ch (Hove) 1997) 9...a5 10 a4 **a**f5 looks OK for Black.



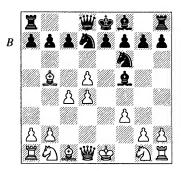
46a: after 3...d5



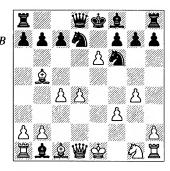
46b: after 19...**\\$**8d7



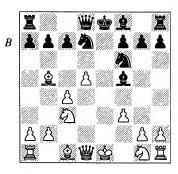
46c: after 6 **≜**g5



47a: after 6 c4



47b: after 8 dxe6



47c: after 9 ②c3

Surprise 47 W

Soundness: 3 Surprise Value: 3

Portuguese Gambit: 5 & b5+

The gambit 1 e4 d5 2 exd5 ② f6 3 d4 ② g4 has been terrifying 1 e4 players for a few years now. There have been plenty of games where Black's development advantage has become overwhelming, and White has lost a horrible miniature. Many recent games have seen White chickening out completely, with 4 ② f3 or 4 ② e2.

Here I advocate **4 f3 \(£ f5 5 £ b5**+ (not 5 c4 e6 6 dxe6 **\(£ c6!) 5... \(£ bd7 6 c4** (47a). \)

Now **6...e6** (6...a6 is seen in the next Surprise) gives White two options:

- a) 7 g4!?? ②xb1 (7...①xg4 8 ②xd7+ ③xd7 9 fxg4 Wh4+ 10 Gf1 ②xg4 11 ①f3 Wh3+ 12 Gf2 +— Søbjerg-Schmied, Copenhagen 1995) 8 dxe6! (47b) 8...fxe6 9 \(\text{Zxb1 c6} \) 10 \(\text{Qa4} \) \(\text{Qb4} + 11 \) \(\text{Qd2} \) \(\text{Qxg4}?! \) (11...\(\text{Wa5} \) is critical) 12 \(\text{Qxb4} \) \(\text{Wh4+ 13 Ge2 Wf2+ 14} \) \(\text{Gd3} \) +— Rodriguez Uria-Ribeiro, Candas 1992.
- b) 7 dxe6 2 xe6 8 d5 2 f5 9 2 c3 (47c) and now:
- b1) 9... 2c5 10 We2+ We7 11 g4 2d3 12 Wxe7+ 2xe7 13 2f4 0-0-0 14 0-0-0 2g6 (Renet-Galego, Eupen 1994) 15 2xd7+! Zxd7 16 h4 h5 17 g5 2h7 18 2ge2 ±.
- b2) 9... **2b4** 10 ②ge2 0-0 11 **2**xd7! ②xd7 12 0-0 ②c5 (after 12... ②e5, Emms mentions the greedy 13 b3 and 13 \$\text{ch}\$14 ②xc4 14 ③d4 ±) 13 ②f4!? 置e8 14 ②ce2 ⑤f6 15 ②g3 ③d7 16 \$\text{ch}\$1 (16 ②xf5 is possible too) 16... \$\text{2d6}\$ 17 ②gh5 ⑤e5 18 g4 ②g6 19 ②g3 ②c5 20 ③xg6 hxg6 21 f4 ⑥e7 22 ⑤g2 with a sound extra pawn, Agnos-C.Santos, Pula Echt 1997.

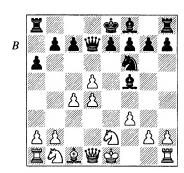
Surprise 48 W

Soundness: 3 Surprise Value: 3

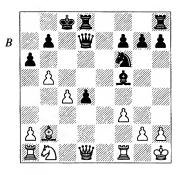
Portuguese: 5 **≜** b5+, 6...a6

After 1 e4 d5 2 exd5 ②f6 3 d4 ②g4 4 f3 ②f5 5 ②b5+ ②bd7 6 c4, there is the sharp 6...a6. The point is that after 7 ②a4, Black has 7...b5!? 8 cxb5 ②b6! 9 bxa6+ ②xa4 10 \square\text{\square}xa4+ \square\text{\square}d7, smashing open the position and gaining plenty of counterplay. Instead White should play 7 ②xd7+ \square\text{\square}xd7 8 ②e2 (48a).

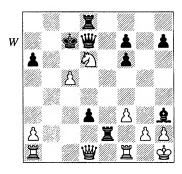
- a) **8...b5** 9 b3 bxc4 10 bxc4 e6 11 dxe6 豐xe6 12 豐a4+ 公d7 13 堂f2! 皇d6 14 c5 皇xb1 15 罩xb1 皇e7 16 皇e3 g5 17 d5! +-C.Cobb-Hebden, British League (4NCL) 1997/8.
- b) **8...0-0-0** 9 0-0 e6 10 \(\Delta\)bc3 exd5 11 c5 returns the pawn for a big attack, Kokkila-Aijälä, Jyväskylä 1996.
- c) 8...e6 9 dxe6 營xe6 10 b3 0-0-0 11 0-0 gc5 12 含h1 gxd4 13 公xd4 營d7 14 gb2 c5 15 b4 cxd4 16 b5 (48b) and now:
- c1) **16... Ihe8** 17 bxa6 bxa6 18 **2**a3 d3 19 c5 **2**e2 20 **2**xf6 gxf6 21 **2**c4 **2**c7 22 **2**d6 **2**h3 (48c) 23 **2**g1 **2**b8 24 **2**b1 **2**f5 25 **2**xb8 **2**xb8 26 **2**b3+ **2**a8 27 **2**b1 1-0 G.Ruben-Mongin, IECG 1996.
- c2) 16...axb5 17 ②a3 bxc4 18 ②xc4 曾b8 19 童a3 曾d5 (19...曾e6!? 20 宣c1 智a6 21 童c5 童e6, Palac-Liardet, Cannes 1997, and now White should play 22 ②b2, planning to eliminate the d-pawn before targeting the black king again) 20 宣c1 宣he8 21 智d2 宣e6 22 ②a5 曾b5 (22...②d7 23 宣c4 宣a6 24 皇b4 宣xa5 25 皇xa5 智xc4 26 宣c1 ± Slipak-del Castillo, Buenos Aires 1992) 23 皇c5 堂a8 24 a4 智a6 25 ②b3 皇d3 26 宣g1 宣e2 27 曾b4 ②h5 28 皇b6 宣de8 29 ②c5 宣8e5 30 宣gd1 1-0 Lanka-Hauchard, Torcy 1991.



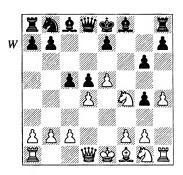
48a: after 8 ②e2



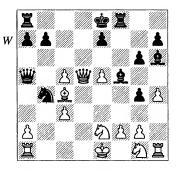
48b: after 16 b5



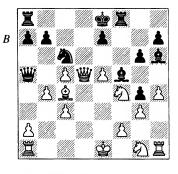
48c: after 22...⊈h3



49a: after 9...c5



49b: after 15...�xb4



49c: after 15 b4

Surprise 49 B

Soundness: 3 Surprise Value: 3

Alekhine: 2 4 c3 with 4...f6

After 1 e4 2 f6 2 2 c3 d5 3 e5 2 e4 4 2 ce2, the move 4...f6 (rather than the standard 4...d4) has been viewed with suspicion for many years in view of the forceful line 5 d3 ②g5 6 ≜xg5 fxg5 7 h4. Black must reply likely to reach the same position after 10 ②f4 g6) 8...g6 9 d4 c5!? (49a) (my novelty from some years ago, but until I did some new analysis for this book I didn't trust it) seems viable for Black. 10 dxc5 2c6 (10...d4 11 ♠b5+ ②c6 is probably asking a bit too much of the position) 11 \widetaxd5 ₩a5+ (11... £f5 was played in Feistenauer-Petschar, Austrian Cht 1996, but White's response, 12 營xd8+ 罩xd8 13 Qd3 Qh6 14 ②xf5 gxf5 15 ②ge2 ②xe5 16 罩d1 =, was feeble) 12 c3 **h6** and now:

a) 13 **②c4 三**f8 14 **②**fe2 (14 **②**ge2 **②**xf4 15 **②**xf4 **三**xf4 16 **当**g8+ **②**d7; for 14 g3 see line 'b') 14...**②**f5 15 b4 (15 **②**d4 **②**xd4 leads to nothing good for White after 16 **当**xd4 **三**d8 or 16 **当**xb7 **三**d8) 15...**②**xb4 (49b) 16 **当**xb7 (16 cxb4 **3**xb4+ 17 **3**gf1 **3**d8) 16...**②**c2+ 17 **3**gf1 **3**c3+ 18 **3**ge1 **3**c2+ 19 **3**gf1 repeating.

b) 13 g3 皇f5 14 皇c4 置f8 15 b4 (49c) 15... 世c7?! (15... 公xb4 16 豐xb7 公c2+ is not too convincing either, but 15... 豐a3!? is absolutely OK for Black) 16 公ge2 置d8 17 公e6 皇xe6 18 豐xe6 皇d2+ 19 當f1 豐xe5 20 置d1 (20 豐xe5 公xe5 21 皇b5+) 20... 皇xc3 (20... 豐xe6 21 皇xe6 皇e3 22 置xd8+ 公xd8 ±) 21 置xd8+ 曾xd8 22 b5 豐xe6 23 皇xe6 公d4 24 皇xg4 ± C.Baker-Burgess, Bristol tt 1991.

Surprise 50 W

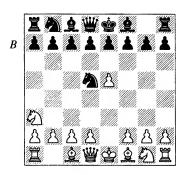
Soundness: 2 Surprise Value: 5

Alekhine: 3 🖾 a3?!!

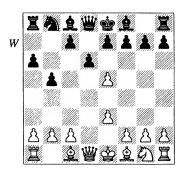
A considerable psychological benefit can be achieved by playing a move that looks ridiculous, yet is viable. Such an effect can be achieved after 1 e4 266 2 e5 265 with the move 3 2a3 (50a). This idea was suggested to me by my young clubmate Simon Buckley. While I don't think it's much of a try for advantage, I can't find a way for Black to take advantage of White's strange move, and it is possible to land in trouble by trying too hard to do so. The idea is to play the knight to c4 to give the e5-pawn support without needing to push the d-pawn just yet, and it can journey onward to e3 if kicked.

Some variations:

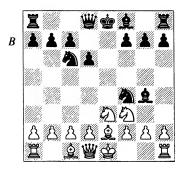
- a) 3... ©c6 will be answered by 4 ©f3.
- b) 3...e6 encourages 4 2 c4.
- c) 3...d6 4 20c4 and then:
- c1) 4...b5 5 De3 (the attack on b5 saves White's pawn) 5...Dxe3 (5...dxe5 6 2xb5+c6 leaves White structurally better) 6 dxe3 (or 6 fxe3) 6...a6 (50b) is an odd type of position I think I prefer White.
- c2) **4...**\$\(\textit{\$\textit{25!?}}\) 5 d4 \$\tilde{\textit{Qc6}}\) (5...\$\tilde{\textit{Qb4?!}}\) 6 \$\tilde{\textit{Qc3}}\); 5...\$\tilde{\textit{Qd7}}\) 6 \$\tilde{\textit{Qf3}}\) \$\tilde{\textit{Qcb4}}\) 7 \$\tilde{\textit{Qa3}}\) and I don't see where Black is going.
- c3) **4...dxe5** 5 ②xe5 ②d7 (5...營d6; 5...逾f5?! 6 營f3) 6 ②gf3 ②xe5 7 ②xe5 should be compared with the 'mainstream' line 3 d4 d6 4 ②f3 dxe5 5 ②xe5 g6 6 ②d2 逾g7 7 ②df3.
- c4) 4...②c6 5 ②f3 ②g4 6 exd6 exd6 7 ②e2 ②f4 8 ②e3 (50c) 8...②xe2 9 ②xg4 ②xc1 10 ②xc1 has forced some simplifications, but White's knights are active.



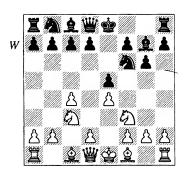
50a: after 3 ②a3



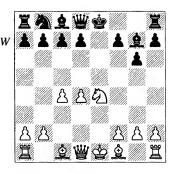
50b: after 6...a6



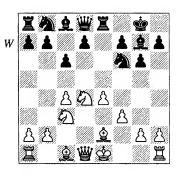
50c: after 8 ②e3



51a: after 4...e5



51b: after 7... 2g7



51c: after 8...c6

Surprise 51 B

Soundness: 4 Surprise Value: 4

Anti-Anti-Grünfeld

1 2 f 3 2 f 6 2 c 4 g 6 3 2 c 3 2 g 7 4 e 4 is a move-order used quite often by those as White who are willing to play a Réti, English or King's Indian (after 4...d6), but wish to stop Black playing the Grünfeld. Then **4...e5!?** (51a) will come as quite a surprise. This is related to the Adorjan line 1 c4 g6 2 e4 e5, into which it can transpose. 4...e5 was first played by Marshall in 1941, in one of the very few examples I have found prior to Rowson's use of it in 1997. The critical line runs 5 \bigcirc xe5 \bigcirc xe4 6 \bigcirc xe4 (not 6 \bigcirc xf7?? $\triangle xc3$) 6... $\triangle xe5$ 7 d4 $\triangle g7$ (51b), which looks quite satisfactory for Black, e.g. 8 2 g5 f6, and then 9 \(\text{\text{\text{\text{\text{9}}}} h4 0-0 (Motwani) is quite good for Black, who has several threats against White's uncoordinated pieces; 9 \(\tilde{2}\)f4 0-0 and again Black can be quite happy; or 9 \(\text{\ti}\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\titt{\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\texi}\tint{\text{\texi}\tint{\texi

In fact, no one has played 5 2xe5 in diagram 51a. In practice, the reply has always been 5 d4 exd4 6 2xd4 0-07 2e2 2e8 8 f3 c6! (51c), reaching a position that arises more commonly from 1 c4 g6, and is discussed in Surprise No. 52. It is fully satisfactory for Black.

White only other way to proceed on move 5 is to go in for a slow Closed English, e.g. 5 g3 0-0 6 全g2, but with the knight on f3 rather than e2, his set-up is not very dangerous.

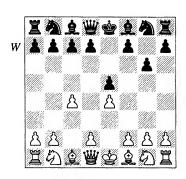
Surprise 52 B

Soundness: 3 Surprise Value: 3

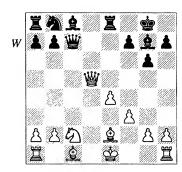
Adorjan English

This is a related idea to the previous Surprise, but one that is a little better known. After 1 c4 g6 (considered by many King's Indian and Grünfeld players the most accurate), White can play 2 e4, stopping the Grünfeld or Leningrad Dutch, and giving him more leeway against the Modern and King's Indian. Adorjan's idea is 2...e5!? (52a):

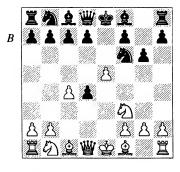
- a) 3 公f3 皇g7 4 d4 (otherwise a closed English results) 4...exd4 5 公xd4 公f6! 6 公c3 (6 e5 公e4!) 6...0-0 7 皇e2 置e8 8 f3 c6! is a position already seen in diagram 51c. It is like the King's Indian line 1 d4 公f6 2 c4 g6 3 公c3 皇g7 4 e4 d6 5 公f3 0-0 6 皇e2 e5 7 0-0 exd4 8 公xd4 置e8 9 f3 c6, except that Black can save a whole tempo by playing ...d7-d5 in one move, e.g. 9 公c2 d5 10 cxd5 cxd5 11 公xd5 公xd5 12 營xd5 營c7 (52b) 13 營c4 公c6 14 公e3 皇e6 15 營c2 皇e5 16 g3 皇xg3+ 17 hxg3 營xg3+ 18 含d1 置ad8+19 皇d2 公d4 is very good for Black, Santasiere-Marshall, New York 1941.
 - b) 3 d4 and now:
 - b1) 3...d6 is Surprise No. 64.
- b2) 3...exd4 4 豐xd4 f6!? intending ...包c6,全g7, ...包ge7, and ...f5 is suggested by Stohl.
- b3) 3...②f6 4 ②f3 (4 dxe5 ②xe4!; 4 ②c3?! exd4 5 豐xd4 ②c6 6 豐d2 &b4! puts White under pressure) 4...exd4 5 e5 (52c) 5....&b4+6 &d2 豐e7 7 &xb4 豐xb4+8 豐d2 豐xd2+ (8...豐e7 is interesting) 9 ②bxd2 ②h5 (or 9...②g8) 10 ②xd4 ②c6 11 ②xc6 dxc6 is playable for Black.



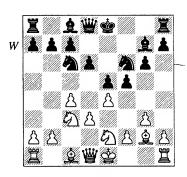
52a: after 2...e5



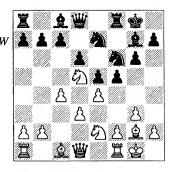
52b: after 12...₩c7



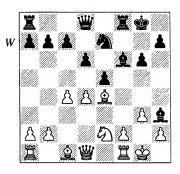
52c: after 5 e5



53a: after 7... 4 f6



53b: after 9... ②e7



53c: after 12...⊈h3

Surprise 53 B

Soundness: 3 Surprise Value: 2

English: Botvinnik 6...f5

Our key position can arise after the moves 1 c4 e5 2 2c3 2c6 3 g3 g6 4 2g2 2g7 5 e4 d6 6 2ge2 f5 7 d3 2f6 (53a), but there are plenty of other move-orders that reach the position. If Black wishes to play a Closed English with ...e5, then there isn't much he can do to avoid the Botvinnik plan with e4. I recommend that Black delays moving his king's knight until he has played ...f5, thus reaching diagram 53a, which several new ideas are making quite attractive for Black:

- a) **8 exf5 2** xf5 9 h3 **2** d7 10 a3 0-0 11 **2** e3 **2** ae8 12 **2** d2 **2** d4 13 **2** xd4 exd4 14 **2** d5 **2** xd5 15 **2** xd5+ **2** e6 16 **2** g2 a6 17 g4 b5 gave Black the initiative in Sher-Sakaev, Dortmund 1992.
- b) **8 h3** 0-0 9 **2**e3 **2**h5 10 exf5 gxf5 11 **2**d5 f4!? was OK for Black in Andersson-P.Nikolić, Tilburg 1987.
- c) **8 0-0 0-0 9 2d5** (9 exf5 **2**xf5 10 h3 **2d** d7 11 g4 **2**e6 12 **2g** h5!? 13 gxh5 gxh5 14 **2d** d4 is clearly satisfactory for Black) **9... 2e7!** (53b) (Timman's new idea) **10 2xf6+** (10 **2g** 5 c6 11 **2xf6+ 2xf6** 12 **2xf6 3xf6** is equal) **10... 2xf6** and then:
- c1) 11 皇e3 c6 12 罩c1 皇e6 13 f4 豐d7 14 豐d2 a6 15 b3 罩ad8 16 皇b6 罩de8 17 皇f2 fxe4 18 dxe4 led to a win for Black in Smejkal-Timman, Prague 1990.
- c2) 11 d4 should be met by 11...fxe4!? 12 \triangle xe4 \triangle h3 (53c).
- c3) 11 皇h6 單f7 12 營d2 c6 13 單ad1 皇e6 14 b3 d5 15 exd5 cxd5 16 罩fe1 營b6 17 公c3 單d8 18 皇g5 is unclear, Makarychev-Yrjölä, Reykjavik 1990.

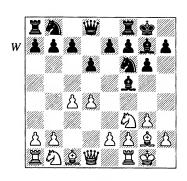
Surprise 54 B

Soundness: 4 Surprise Value: 3

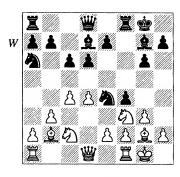
Avoiding the King's Indian

The position after $1 \bigcirc 13 \bigcirc 162 g3 g63 \bigcirc g2$ $\bigcirc g740-00-05 d4 d6$ can be reached via several move-orders. Many players are put off taking on the position as Black because after 6 c4 it seems the game has transposed to a main-line Fianchetto King's Indian. However, the $6... \bigcirc 15 (54a)$ idea we now consider is not available via a King's Indian move-order (with $\bigcirc 12 c3$ already played), and leads to play of a different type.

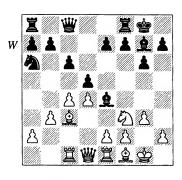
- a) 7 包c3 包e4 (7...豐c8 is less good than in 'b', as White could play forcefully in the centre here) 8 包d5 (8 豐b3 包xc3 gives Black an easy game) 8...c6 9 包e3 包d7 10 b3 (10 包d2 包xd2 forces 11 豐xd2, compromising White's development) 10...f5 (a good Leningrad Dutch) 11 包b2 f4 12 包c2 包a6 (54b) 13 e3 fxg3 14 fxg3 豐a5 15 包h4 包g5 16 豐e1 包h3+ with the better game for Black, D.Walker-Sadler, British Ch (Hove) 1997.
 - b) 7 b3 \(c8 8 \) b2 and now:
- b1) 8... \(\Delta h3?! \) 9 \(\Delta c3 \) \(\Delta xg2 \) 10 \(\Delta xg2 \) c5 11 d5 makes it hard for Black to find counterplay, Lechtynsky-Sznapik, Bratislava 1983.
- b2) **8...互e8** 9 **②**bd2 (9 **②**c3 e5) 9...c5 10 d5 a6 11 **互**e1 e5 12 **②**h4 e4!? 13 **②**f1 **②**h3 14 **喽**d2 **②**xg2 15 **③**xg2 **②**bd7 16 f4 b5 is OK for Black, Bönsch-Romanishin, Lvov 1984.
- b3) 8...②a6!? 9 ②c3 c6 10 罩e1 ②e4 11 罩c1 ②xc3 12 ②xc3 ②e4 13 ②f1 d5 (54c) 14 ②d2 ②f5 15 ②g2 徵d7 16 e3 罩fe8 17 徵e2 ②c7 18 營f1 罩ad8 19 h3 c5 is absolutely fine for Black, Rausis-Sadler, Hastings 1997/8.



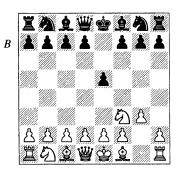
54a: after 6... \$15



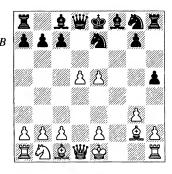
54b: after 12...€\a6



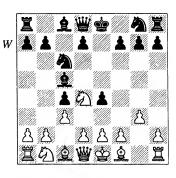
54c: after 13...d5



55a: after 2 如f3



55b: after 9 dxe5



55c: after 6... ව්ර

Surprise 55 W

Soundness: 2 Surprise Value: 4

Reversed Alekhine

It is not easy to get a good reversed Alekhine Defence. **1 g3 e5 2** (2) **f3** (55a) was condemned by Alekhine on the basis of g3 being a weakness in the reversed Chase Variation, but there is very little practical experience.

a) 2... \bigcirc c6 3 d4 e4 (3...exd4 4 \bigcirc xd4 \bigcirc c5 5 \bigcirc b3 \bigcirc b6 6 \bigcirc g2 $\stackrel{1}{=}$) 4 \bigcirc e5 (4 d5 will be equal; 4 \bigcirc fd2 leads to reversed French positions where g3 isn't useful) 4... \bigcirc ce7 5 \bigcirc g2 (5 d5 c6 6 \bigcirc c3 isn't much of a winning attempt; 5 f3 d6 6 \bigcirc g4 is the reverse of a line – Surprise 49 – where g3 and \bigcirc h3 would be normal) 5...d5 (5...d6 6 \bigcirc c4 d5 7 \bigcirc e3 $\stackrel{1}{=}$) 6 f3 h5 (6...f6 7 \bigcirc g4 \bigcirc xg4 8 fxg4) 7 fxe4 f6 8 exd5!? fxe5 9 dxe5 (55b) gives White three good pawns for the piece.

b) 2...e4 3 **公d4**:

b1) 3...d5 4 d3 is a standard Alekhine reversed. g3 is useful and White can fight for the advantage.

b2) 3...c5! 4 包b3 c4 (4...d5 5 d3 f5 6 dxe4 fxe4 7 c4 d4 8 皇g2 is treacherous for Black) 5 包d4 (a reversed Chase Variation – here g3 is of questionable value) 5...皇c5! (5...包c6 6 包xc6 dxc6 7 皇g2 包f6 8 b3 cxb3 9 axb3 皇c5 10 0-0 0-0 11 皇b2 置e8 and White has the better structure, but Black is active, Chatalbashev-Radulski, Bulgarian Ch 1994) 6 c3 ②c6 (55c) 7 ②xc6 (7 ②f5!?; 7 d3 exd3! is good for Black: 8 exd3 營e7+ or 8 ②xc6 dxc6! 9 exd3 營d5!) 7...dxc6 8 皇g2 ②f6 9 b3 皇e6 10 皇a3 營e7 11 皇xc5 營xc5 and White has problems activating his position, Mozes-Navrotescu, Romania 1993.

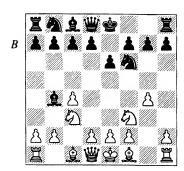
Surprise 56 W

Soundness: 3 Surprise Value: 5

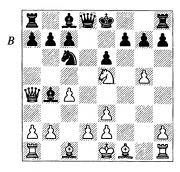
English: Zviagintsev's 4 g4

One of the most remarkable novelties at FIDE's knockout 'world championship' was 1 c4 2 f6 2 2 f3 e6 3 2 c3 2 b4 4 g4 (56a). This was used by the very strong, Dvoretsky-trained GM Zviagintsev in a critical play-off game, so the idea may be assumed to have some substance.

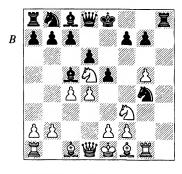
- a) 4... \(\Delta xg4 \) \(\Beta g1 \) is as yet untried. Then 5... \(\Delta h6 \) can be met by 6 \(\Beta xg7 \) \(\Delta f5 \), but maybe gambit play with 6 e4!? is the idea.
 - b) 4...d5 and then:
- b1) **5 營a4+** ②c6 6 ②e5 營d6 7 ②xc6 bxc6 is OK for Black.
- b2) **5 g5** ②e4 6 徵a4+ ②c6 7 ②xe4 dxe4 8 ②e5 e3 9 fxe3 (56b) 9... 徵xg5 (after 9... ②d7 10 ②xd7 徵xg5, 11 ②e5 營xe5 12 ②g2 is annoying, e.g. 12... 徵d6?? 13 a3 ②c5 14 b4) 10 ②f3 (10 ②xc6?? ②d7 11 營xb4 ②xc6) 10... 徵e7?! (now the b4-bishop is in danger) 11 a3 ②d6 12 d4 ②d7 13 營c2 營f6 14 b4 e5? 15 d5 ②f5? 16 營a4! +— Krasenkow-Gild.Garcia, Groningen FIDE Wch 1997.
- c) 4...h6 5 萬g1 d6 6 h4 (6 營a4+ ②c6 7 ②d4 ②xc3 8 ②xc6 is inconsistent, and does not yield much) 6...e5 7 g5 hxg5 8 hxg5 ②g4 9 ②d5 ②c5 10 d4 (56c) 10...②b6 (10...exd4 11 b4 ±) 11 ②xb6 (11 b4? e4!) 11...axb6 12 營d3 (targeting the g4-knight) 12...②c6 13 營e4 f5! 14 gxf6 營xf6 15 dxe5 dxe5 16 黨xg4 ②f5 17 萬h4 ③xe4 18 萬xh8+ 當e7 19 ②g5 (19 萬xa8 ②xf3 20 exf3 ②d4 21 ②d3 ②xf3+ 22 當f1 ②h2+ 23 當g2 營f3+ 24 ③xh2 營xf2+ looks like a draw) 19...萬xh8 and Black has survived, Zviagintsev-Benjamin, Groningen FIDE Wch 1997.



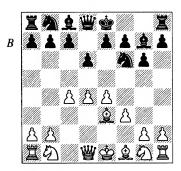
56a: after 4 g4



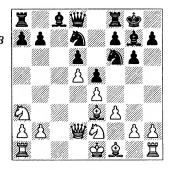
56b: after 9 fxe3



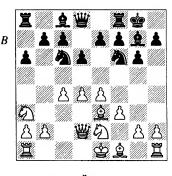
56c: after 10 d4



57a: after 5 f3



57b: after 10 ②a3



57c: after 8 ②a3

Surprise 57 W

Soundness: 4 Surprise Value: 3

English: Pseudo-Sämisch

This line can arise when Black plays ...g6 against the English, viz. 1 c4 g6 2 e4 2g7 3 d4 d6 4 2e3 266 5 f3 (57a), from a Modern (1 d4 g6 2 e4 2g7 3 c4 d6 4 2e3 266 5 f3), or via 1 d4 266 2 c4 g6 3 f3 2g7 4 e4 d6 5 2e3. A transposition to the Sämisch King's Indian will occur if White plays a quick 2b1-c3 (probably the best reply to ...c5 ideas), but he can also keep the square free for the other knight, so as not to restrict his kingside development. The line is quite dangerous, with the added complication that however Black replies, he must also be ready to meet the analogous line of the regular Sämisch. Some examples after 5...0-0 6 2e2:

- a) 6....e5 7 d5 c6 8 營d2 cxd5 9 cxd5 ②bd7 10 ②a3! (57b) 10... ②e8 11 ②c3 f5 12 ②e2 a6 13 0-0 f4?! 14 单f2 g5 15 b4 h5 16 ②c4 單f6 17 a4 單g6 18 g4! gave White a significant positional advantage in Zsu.Polgar-Høi, Vejstrup 1989.
- b) 6...②c6 7 \(\begin{array}{c} \) 6 \(\text{2} \) 6 \(\text{6} \) 7 \(\begin{array}{c} \) 6 \(\text{2} \) 6 \(\text{6} \) 7 \(\begin{array}{c} \) 6 \(\text{2} \) 6 \(\text{2

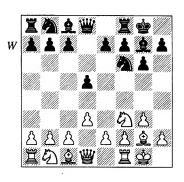
Surprise 58 B

Soundness: 4 Surprise Value: 3

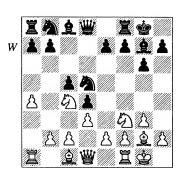
Wahls's Anti-KIA/Réti idea

1 ② f3 ② f6 2 g3 g6 3 ② g2 ② g7 4 0-0 0-0 5 d3 is quite an annoying line for Black to play against. White resolutely refuses to take Black on in a King's Indian or Grünfeld, and after 5...d6 will angle for a Closed Sicilian with 6 e4 or an English with 6 c4. Wahls's idea is 5...d5 (58a), which has some nice and surprising points, the main one being to meet 6 ② bd2 with 6...d4!, and then after 7 e4 to take *en passant*. That position is discussed in the next Surprise. Here we deal with the alternatives:

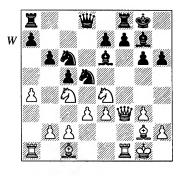
- a) **6 a3** b6 7 b4 **2** b7 8 **2** b2 c5 9 **2** bd2 **2** bd7 is rock-solid for Black, e.g. 10 **2** b1 **2** c7 11 bxc5 bxc5 12 **2** c5 **2** b6 13 **2** a1 **2** ad8 14 e3 **2** e8 15 f4 **2** d6 16 **2** e1 (Dizdarević-Uhlmann, Sarajevo 1981) 16...f6 **1** Uhlmann.
- b) 6 c3 ②c6 (6...a5!?) 7 ②bd2 (7 b4 a6) 7...e5 is fine for Black, since any attempt by White to play in KIA style with e4 is ineffective with him having wasted time and weakened the a6-f1 diagonal by the move c3.
- c) 6 2bd2 d4!? 7 2c4 (7 a4 2d5 8 2c4 c5 transposes) 7...c5 8 a4 (8 e4 b5 9 2cd2 2b7 10 2c6 11 e5 2d5 Speckner-Wahls, Bundesliga 1986/7) 8...2d5 (58b) and then:
- c1) **9 e4** dxe3 (the standard theme) 10 ②xe3 ②c6 11 c3 e6 12 氧e1 ②ce7 is OK for Black, Moingt-Avrukh, European Clubs Cup 1996.
- c2) 9 **公fd2 公**c6 10 e4 dxe3 11 fxe3 b6 12 **当**f3 **소**e6 13 **公**e4 h6 (58c) gave Black quite an attractive position in Hug-Wahls, Bern Z 1990.



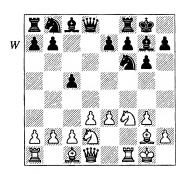
58a: after 5...d5



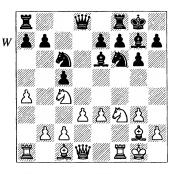
58b: after 8... **2**d5



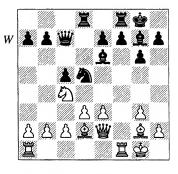
58c: after 13...h6



59a: after 8...c5



59b: after 10... \$e6



59c: after 14...Ød5

Surprise 59 B

Soundness: 3 Surprise Value: 4

Wahls's idea: Main line

After 1 263 266 2 g3 g6 3 2 g2 2 g7 4 0-0 0-0 5 d3 d5 6 2 bd2 d4!, most players, I imagine, will play 7 e4 and be surprised by the answer 7...dxe3! 8 fxe3 c5 (59a). Indeed, it seems illogical for Black to make three moves with his d-pawn and, apparently, have nothing to show for it. However, it now turns out to be very difficult for White to get his pieces and centre pawns (which have no 'ideal formation' to advance into) working together without leaving weaknesses:

a) **9** ②c4 ②c6 10 a4 ②e6 (59b), planning to make White's pawns really weak by taking on c4, gives Black a good position, as Wahls's analysis shows: 11 b3 ②d5; 11 ②a3 營d7; 11 ②ce5 ②xe5 12 ②xe5 營c7; or 11 營e2 ②xc4 12 dxc4 ②d7 13 區b1 營a5 14 b3 區ad8 15 ②d2 營c7.

b) 9 we2 \(\tilde{\tilde{O}} \) cot \(\tilde{Q} \) e6 11 \(\tilde{D} \) fe5 (for 11 a4 see line 'a') 11...\(\tilde{Q} \) xe5 \(\tilde{Q} \) c7 13 \(\tilde{Q} \) c4 (13 \(\tilde{Q} \) f3 is met by 13...c4, when White's pawns will be weakened one way or another) 13...\(\tilde{Q} \) ad8 (13...\(\tilde{Q} \) xc4!? would not be at all bad for Black either) 14 \(\tilde{Q} \) \(\tilde{Q} \) d5 (59c) 15 e4?! (the centralized knight is annoying, but this move blocks off the g2-bishop; Wahls notes 15 c3?! b5, and suggests 15 a3) 15...\(\tilde{Q} \) b4 16 \(\tilde{Q} \) f4 \(\tilde{Q} \) 8 17 a3 \(\tilde{Q} \) c6 18 c3 h6 (planning 19...b5, when 20 \(\tilde{Q} \) e3 \(\tilde{Q} \) and 3 21 \(\tilde{Q} \) f1 b5 22 \(\tilde{Q} \) d2 \(\tilde{Q} \) e5 23 \(\tilde{Q} \) xe5 \(\tilde{Q} \)

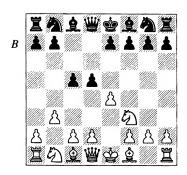
Surprise 60 W

Soundness: 3 Surprise Value: 5

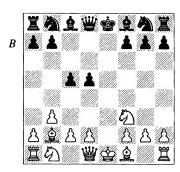
Reversed Fajarowicz

If you like the type of play Black gets in the Fajarowicz Gambit, then there is a way to get an improved version as White: 1 163 d5 (or 1...c5 2 b3 d5) 2 b3 c5 3 e4!? (60a). In the positions that result, b3 is a very useful move indeed. If you are thinking that Black playing such an early ...c5 is a bit cooperative, consider that 1...c5 will be the choice of many Sicilian players, while 1 163 d5 2 b3 c5 3 2b2 f6 was once used by Fischer to crush Petrosian. On to specifics:

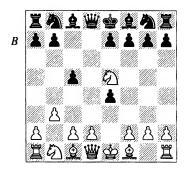
- a) 3...d4?! 4 \(\mathbb{Q}\)c4.
- b) 3... 2f6 can be met by 4 exd5 2xd5 5 \$\delta\$ b2 or 4 e5 2fd7 5 e6!? fxe6 6 \$\delta\$ b2, a pawn sacrifice to disrupt Black's game.
- c) **3...e6** is known via 1 e4 c5 2 公f3 e6 3 b3 d5. One idea is 4 exd5 exd5 5 **2** b2 (60b), e.g. 5...公f6 6 **2** b5+ 公c6 (6...**2** d7 7 **2** e2+ and 8 **2** xf6) 7 公e5 **3** d6 8 0-0 **2** e7 9 d4 **2** Novopashin-Kirpichnikov, Rostov 1975.
- d) 3...dxe4 4 **De5** (60c) with the following sample possibilities:
- d1) 4... **4d4?** 5 **b**b2 **4xb**2 6 **2c3** traps the queen (6... **3** 7 **b**b5+!; 6... **2e6** 7 a3).
- d2) **4...豐c7** 5 **2** b2 **2** 166 6 **2** b5+ **2** d7 7 **2** xd7 **2** bxd7 8 **豐**e2 a6 9 **2** xd7+ **豐**xd7 10 **2** c3 and it is risky for Black to try to hold on to the pawn, e.g. 10...豐c6 11 0-0-0 **2** d8 12 **2 1** ad4 13 g4 h6 14 h4.
- d3) **4...②f6** 5 **2**b5+ **②**bd7 (5...**2**d7) 6 **些**e2 a6 7 **2**xd7+ **2**xd7 8 **②**c3 **2**f5 9 **2**b2 **些**c7 10 **②**c4 b5 11 **②**e3.
- d4) **4...a6** (cf. Surprise 94) 5 **2**b2 **2**f6 6 a4 **2**bd7 7 **2**c4 b6 8 **2**e2 **2**b7 9 **2**c3 e6 10 0-0-0 **2**e7 11 **2**g1 intending g4.



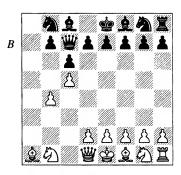
60a: after 3 e4



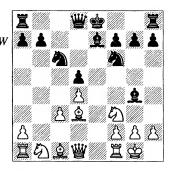
60b: after 5 \(\mathbb{L}\)b2



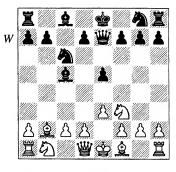
60c: after 5 ②e5



61a: after 7 2xa1



61b: after 9... 包f6



61c: after 5... ₩e7

Surprise 61 B

Soundness: 3 Surprise Value: 3

Anti-Sokolsky ideas

Here we consider two lines for Black against the Sokolsky Opening, 1 b4:

- a) 1...c6 and then:
- a1) 2 \(\Delta b2 \) \(\Delta b6! \) (avoiding the messy gambit 2...a5 3 b5 cxb5 4 e3 b4 5 a3) 3 a3 a5 4 c4 axb4 5 c5 \(\Delta c7 6 axb4 \) \(\Delta xa1 7 \) \(\Delta xa1 \) (61a) is a position claimed in some theory books to favour White. However, when it occurred in actual play, Black easily got a very pleasant game by 7...d6 8 \(\Delta a4 e5 9 \) \(\Delta f3 \) \(\Delta d7 10 cxd6 \(\Delta xd6 11 \) g3 \(\Delta gf6, \) Teichmann-Watts, British Ch (Southampton) 1986.
- a2) **2 c4** d5 3 e3 e5 4 **2** b2 f6 5 a3 **2** e6 6 cxd5 cxd5 7 d4 e4 8 **2** e2 f5 9 **2** f4 **2** f7 10 h4 **2** f6 11 **2** c3 **2** d6 12 **2** b3 **2** bd7 gave Black a solid space advantage in Sjöberg-Rötšagov, Gothenburg 1997.
- b) 1...c5!? 2 bxc5 (2 b5 d5; 2 e4?! is a Sicilian Wing Gambit) 2...e5 3 \(\begin{align*} \text{2} \) (3 e3 \(\begin{align*} \text{2} \) \(\text{2} \) (4 exd4 5 exd4 \(\beta \text{2} \) 6 6 6 \(\beta \text{3} \) d5 7 \(\begin{align*} \text{2} \) (5 8 0-0 \(\beta \text{2} \) 9 c3 \(\beta \text{16} \) (61b) gave Black an entirely respectable position in Katalymov-Kupreichik, Minsk 1971) 3...\(\beta \text{2} \) 6 4 \(\beta \text{13} \) \(\beta \text{xc5} \) (threatening ...\(\beta \text{b6} \) 5 e3 (5 \(\beta \text{xc5} \)? \(\beta \text{xf2} + 6 \text{cxf2} \) \(\beta \text{b6} + \text{wins material}; \) 5 \(\beta \text{xc5} \)? \(\beta \text{xc5} \) 2 \(\beta \text{cx6} \) 6 \(\beta \text{xc5} \) \(\beta \text{d4} \) \(\beta \text{b6} \) leaves White in a mess) and now:
- b1) 5...f6?! 6 \(\exicon e2 \) d5 7 0-0 d4 8 exd4 \(\infty \) xd4 \(\exicon \) xd5 \(\exicon \) xd
- b2) 5... **ভe7** (61c) 6 **a**b5 f6 7 0-0 a6 8 **a**c4 b5 9 **a**d5 **ভ**d6 (Palme) is playable for Black.

Surprise 62 B

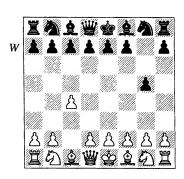
Soundness: 2 Surprise Value: 4

English: Myers Defence

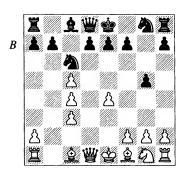
Here we turn our attention to 1 c4 g5 (62a). No, this is not an attack of Basmania (...g5 and ...h6 against anything), but rather an attempt to profit from a drawback of White's first move: that he can no longer fortify the long diagonal by c2-c3. This means that it is difficult for White to threaten \(\Delta c1xg5\) in earnest. Meanwhile the pawn stakes out space on the kingside and is ready to kick a knight from f3 by ...g4. If White replies very quietly, normal-looking positions can be reached, but where Black has gained a tempo for his kingside play by playing ...g7-g5 rather than ...g7-g6-g5.

On the other hand, 1...g5 is a grotesque weakening of Black's kingside, and highly inventive play is needed for Black to stay on the board at all. Such play is frequently seen in the games of the Finnish player, Kari Heinola, who has played 1...g5 many times with great virtuosity. If you wish to try this line, I recommend a careful study of his ideas.

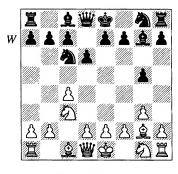
- a) **2 h4** gxh4 3 ②f3 h3 4 g3 d5 5 ②xh3 ②xh3 6 ဩxh3 dxc4 7 ₩a4+ ₩d7 = Tuomainen-Heinola, Finland 1985.
- b) **2 e4** c5 (2...**2** g7 3 h4 gxh4 4 **2** g4 is annoying) 3 d4 **2** g7 4 dxc5 **2** c6 5 **2** c3 **2** xc3+ 6 bxc3 (62b) and now 6...**2** f6 looks right.
- c) 2 d3 h6 (...h6 is reasonable when White has played something slow) 3 e4 c5 4 2e2 2c6 5 2g3 d6 6 2e2 e5 7 0-0 2g6 8 2c3 2g6 9 2g4 2e6 10 2d5 2g7 11 2h5 0-0 12 2f5 2d4 = Kauko-Heinola, Tampere 1990.



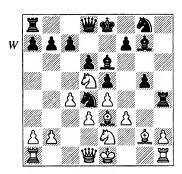
62a: after 1...g5



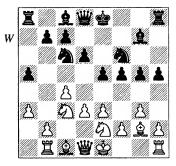
62b: after 6 bxc3



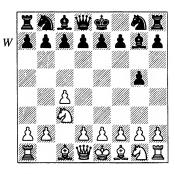
62c: after 4...�c6



62d: after 11... ව්\d4



62e: after 9...h5



62f: after 2...**\2**g7

- d) 2 g3 d6 3 2g2 2g7 4 2c3 2c6 (62c) is White's 'slow play' option:
- d1) **5 e4** e5 6 d3 h5 7 ②ge2 h4 8 gxh4 里xh4 9 ②d5 ②g4 10 f3 ②e6 11 ②e3 ②d4 (62d) 12 ②xd4 exd4 13 ②f2 里h8 14 ②b4 ②e7 15 豐b3 c5 16 ②d5 ②xd5 17 cxd5 豐a5+ 18 ⑤f1 0-0-0 with a nice game for Black, Haataja-Heinola, Finnish open Ch (Vantaa) 1988.
- d2) $5 e3 e5 6 \triangle ge2 f5 7 d3 \triangle f6 8 \blacksquare b1 a5 9 a3 h5 (62e) (this looks like a normal English, with accelerated kingside play for Black) 10 b4 axb4 11 axb4 h4 12 \(\Delta d5 \Delta xd5 \) 13 cxd5 h3 14 \(\Delta f1 \Delta e7 \pm Bogø-G. Welling, Lyngby 1990.$
- d3) 5 d3 g4 (unless it is too weakening, this the preferred way of dealing with the attack on the g5-pawn especially when White has played g3 since ...h5-h4 may be a good follow-up) 6 h3 h5 7 皇g5 公f6 8 e3 公e5 9 d4 公g6 10 公ge2 c6 11 公f4 營a5 is OK for Black, Kauko-Heinola, Tampere 1991.
 - e) **2 2 c**3 **g**7 (62f):
- e1) **3 b3** d6 4 **2** b2 **2** c6 5 e3 e5 6 **2** ge2 **2** g4 7 h3 **2** h5 8 g4 **2** g6 9 **2** g3 **2** h6 10 d3 f5 with activity, Paldanius-Heinola, Finland 1984.
- e2) **3 e4** d6 4 d3 g4 5 **2** e3 e5 6 **2** d2 **2** c6 7 **2** ge2 h5 8 **2** d5 **2** d4 9 **2** xd4 exd4 10 g3 c6 11 **2** df4 h4 12 **2** g2 h3 13 **2** f1 **2** b6 14 **2** c1 **2** h6 15 **2** e2 **2** e7 16 f3 **2** g6 **=** Linqvist-Heinola, Finnish open Ch (Espoo) 1985.
- e3) **3 g3** d6 4 d3 g4 5 h3 h5 6 hxg4 hxg4 7 罩xh8 鱼xh8 8 營d2 c6 9 營g5 鱼xc3+ 10 bxc3 公f6 11 罩b1 含d7 12 e4 營g8 13 營f5+ 含c7 14 營a5+ b6 15 營a3 公bd7 with a respectable position for Black, Kivipelto-Heinola, Helsinki 1990.

The main line, 2 d4, is discussed in the next Surprise.

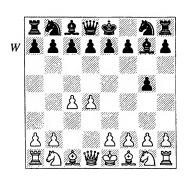
Surprise 63 B

Soundness: 2 Surprise Value: 4

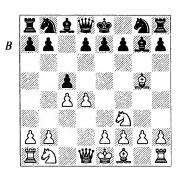
English, Myers: 2 d4

After 1 c4 g5 2 d4 \(\textstyle \)g7 (63a) there are:

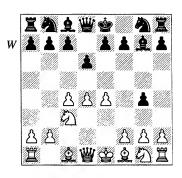
- a) **3 e3** c5 4 d5 d6 5 **2** d3 **2** d7 6 **2** e2 **2** e5 7 **2** g3 **2** a5+ 8 **2** f1 (Koskinen-Heinola, Tampere 1992) 8...**2** f6 is unclear.
- b) 3 e4 c5 4 2e2 cxd4 5 2xd4 2c6 6 2xc6 bxc6 is OK for Black, Haila-Heinola, Finland 1987
 - c) **3 2 xg5 c5** and then:
- c1) After **4 ②f3** (63b), **4... 數b6** 5 **②**bd2 (5 **②**c3 **數**xb2) 5...cxd4 6 **②**b3 e5, Zander-Leisebein, corr. 1988, and **4...cxd4** 5 **數**b3 (5 **②**xd4 **數**b6 **章**) 5...**②**c6 6 **②**bd2 d6 are both messy, Haapaniemi-Heinola, Järvenpää 1985.
- c2) **4 e3** 營a5+ 5 營d2 (not 5 公c3?? cxd4) 5... 營xd2+ 6 公xd2 cxd4 7 exd4 皇xd4 8 罩b1 公c6 is unclear G.Welling.
- d) 3 ②c3 g4 (3...c5 4 dxc5 h6 5 ②c3 ②c6 6 ②f3 ¥a5 7 ¥d2 ②f6 8 ②d5 ± Benjamin-Heinola, Hawaii 1996) 4 e4 (4 ②f4 d6 5 g3 ②c6 6 d5 e5 ∓ Slavin-Faldon, corr 1981; 4 e3 d6 5 ②ge2 ②c6 6 ②f4 h5 7 g3 e5 8 dxe5 ②xe5 ∓ Haila-Heinola, Finland 1984; 4 ②g5 c5 5 d5 ②xc3+6 bxc3 ¥a5 is OK for Black, Issakainen-Heinola, Järvenpää 1985) 4...d6 (63c) and now:
- d1) $5 \stackrel{?}{2}e2$ h5 6 h3 $\stackrel{?}{2}$ c6 7 $\stackrel{?}{2}$ e3 e5 8 d5 $\stackrel{?}{2}$ d4 = Hillila-Heinola, Tampere 1987.
- d2) 5 ②ge2 ②c6 6 鱼e3 e5 7 d5 (7 營d2 see 5 鱼e3) 7...②ce7 8 ②g3 h5 9 鱼d3 ②g6 10 ②f5 鱼xf5 11 exf5 ②h4 12 鱼e4 (Keto-Heinola, Pori Ch 1984) and now 12...營d7 looks quite all right for Black.
- d3) 5 **2e3** 公c6 6 **2**d2 e5 7 公ge2 f5 8 dxe5 **2**xe5 9 exf5 **2**xf5 10 公g3 公ge7 11 **2**e2 **4** Aaltio-Heinola, Helsinki 1985.



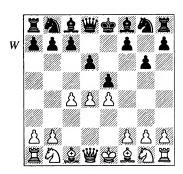
63a: after 2... 2g7



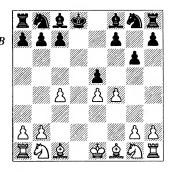
63b: after 4 **2**f3



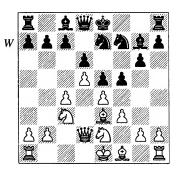
63c: after 4...d6



64a: after 3...e5



64b: after 6 f4



64c: after 9...€17

Surprise 64 B

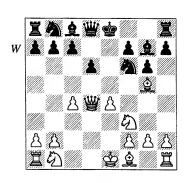
Soundness: 3 Surprise Value: 3

A More Palatable Modern

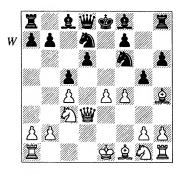
One of the practical drawbacks to playing the Modern is that after 1 d4 g6 2 e4 \(\) g7 3 c4 d6 4 \(\) c3, the natural 4...e5 can be met by 5 dxe5 dxe5 6 \(\) xd8+ \(\) xd8 7 f4. Although this isn't necessarily too unpleasant for Black, it is deadly dull and kills Black's winning chances. 1 d4 g6 2 e4 d6 3 c4 e5 (64a) (or these moves in some other order) aims for an improved version. Now if White exchanges queens, the black bishop will be able to find a better square than g7: either h6, to exchange off the now 'bad' bishop, or an active post on c5 or b4. Some variations:

- a) 4 dxe5 dxe5 5 \(\mathbb{Y}\)xd8+ \(\otin\)xd8 6 f4 (64b)
 6...\(\otin\)h6!? (6...\(\otin\)b4+ 7 \(\otin\)c3 \(\otin\)f6 is perfectly
 OK too) 7 g3 \(\otin\)f6 8 \(\otin\)c3 \(\otin\)e6! fxe5 \(\otin\)xc1
 10 \(\otin\)xc1 \(\otin\)g4 11 \(\otin\)d1+ \(\otin\)d7 12 e6! fxe6 13
 \(\otin\)e2 \(\otin\)e5 14 \(\otin\)f3 \(\otin\)bc6 15 \(\otin\)b5 \(\otin\)xf3+ 16
 \(\otin\)xf3 \(\otin\)e5 17 \(\otin\)e2 \(\otin\)f8 18 \(\otin\)f1 \(\otin\)xf1+ 19
 \(\otin\)xf1 \(\otin\)e7! with at least equality, FedderD.Cramling, Helsingborg tt 1990.
- b) 4 2e2 2c6 5 2bc3 2g7 6 2e3 2h6 (6...f5!?) 7 f3 f5 8 d5 (after 8 2d2 Black has various options, but 8...exd4!? 9 2xd4 f4 looks very interesting) 8...2e7 9 2d2 2f7 (64c) and then:
 - b1) **10 c5** h5!?.
- b2) 10 0-0-0 0-0 (10...h5!?) 11 \$\delta\$b1 c5 12 dxc6 bxc6 13 c5 is maybe a shade better for White, Šahović-Todorčević, Yugoslavia 1981.
- b3) 10 g3 c5 11 皇g2 h5 12 0-0 h4 13 ae1 a6 14 b3 皇d7 15 公c1 豐a5 16 公d3 f4 17 gxf4 exf4 with good play for Black, Ermenkov-Azmaiparashvili, Burgas 1994.

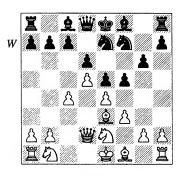
- c) 4 2 f3 and then:
- c1) **4...**②**c6** 5 d5 ②ce7 6 h4 ②f6 (6...f5!?) 7 ②c3 ②g7 8 ②g5 0-0 9 ②e2 ②h5 10 g3 f5 is unclear King.
- c2) 4...exd4 5 營xd4 (5 公xd4 will transpose to main variations of the Modern if that doesn't suit Black, he shouldn't play 4...exd4) 5...公f6 6 兔g5 兔g7 (64d) 7 e5 dxe5 8 營xe5+ 含f8 9 公c3 h6 10 兔f4 公a6 11 罩d1 營e8 12 兔e2 g5 13 營xe8+ 公xe8 and Black is through the worst, Situru-Hickl, Jakarta 1996.
- c3) 4...皇g4 5 d5 公d7 6 公bd2 公gf6 7 h3 皇xf3 8 營xf3 h5 9 h4 皇h6 shouldn't be too bad for Black, Knaak-S.Mohr, Bad Lauterberg 1991.
- d) 4 2c3 exd4 5 \(\) xd4 \(\) f6 6 \(\) g5 \(\) bd7 7 f4 (7 0-0-0 h6 8 \(\) f4 \(\) g7 9 \(\) d2 g5 10 \(\) e3 \(\) g4 = Bagaturov-Nogueiras, Biel IZ 1993) 7...h6 8 \(\) h4 c5 9 \(\) d3 g5 (64e) 10 fxg5 \(\) g4 11 \(\) f3 \(\) de5 12 \(\) d2 \(\) e7 13 0-0-0 \(\) e6 14 \(\) b5 hxg5 15 \(\) g3 f6 16 b3 (16 \(\) \(\) xd6+ \(\) xd6 17 \(\) xd6 \(\) xd6 18 \(\) xd6 \(\) e7 19 \(\) xe5 \(\) xe5 20 \(\) exe5 fxe5 21 \(\) d2 \(\) af8 and Black's far better bishop compensates for the pawn) 16...\(\) f7 17 \(\) e2 (17 \(\) xd6+ \(\) xd6 18 \(\) xd6 \(\) 2xd6 \(\) 2xd6 \(\) 2xd6 \(\) 2 \(\) 2 \(\) d3 \(\) d6 \(\) 2 \(\) 2 \(\) d5 \(\) 2 \(\) 2 \(\) 3 \(\) 3 \(\) 2 \(\) 2 \(\) 3 \(\) 3 \(\) 2 \(\) 5 \(\) 2 \(\) 3 \(\) 3 \(\) 3 \(\) 2 \(\) 2 \(\) 3 \(\) 3 \(\) 3 \(\) 2 \(\) 2 \(\) 3 \(\) 3 \(\) 3 \(\) 2 \(\) 2 \(\) 3 \(\) 3 \(\) 3 \(\) 2 \(\) 2 \(\) 3 \(\) 3 \(\) 3 \(\) 2 \(\) 3 \(\) 3 \(\) 3 \(\) 2 \(\) 2 \(\) 3 \(\) 3 \(\) 3 \(\) 2 \(\) 3 \(\
- e) **4 d5** gives Black a wide range of options, which his move-order, without ... **2** g7, has only served to enhance.
- f) 4 全e3 公c6 5 公e2 公h6 6 f3 f5 7 d5 公e7 8 營d2 公f7 (64f) 9 公ec3 (the same flexible use of the knights as we saw in Surprise 57) 9...公g8 10 全d3 全h6 11 exf5 全xe3 12 營xe3 gxf5 13 公d2 with a modest edge for White, Panno-Suttles, Palma de Mallorca IZ 1970.



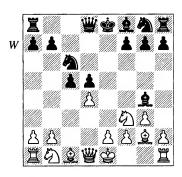
64d: after 6... **2**g7



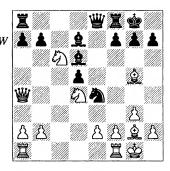
64e: after 9...g5



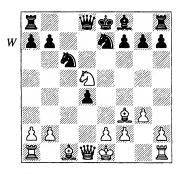
64f: after 8...**②**f7



65a: after 6... ≜g4



65b: after 14... De4



65c: after 9... ②ge7

Surprise 65 B

Soundness: 2 Surprise Value: 4

QGD Tarrasch: quick ... g4

This rare and forgotten side-variation in the Tarrasch can make a useful surprise weapon, and can be used whether White has played 3 2f3 or 3 2c3. After 1 d4 d5 2 c4 e6 3 2f3 (3 2c3 c5 4 cxd5 exd5 5 2f3 2c6 6 g3 2g4 generally transposes after 7 2g2 to line 'd', while 7 dxc5 d4 8 2e4 isn't too fearsome) 3...c5 4 cxd5 exd5 5 g3 2c6 6 2g2 2g4 (65a) White can play:

- a) $7 ext{ } ext{e3} ext{ } ext{c4} ext{ } ext{ } ext{ } ext{ } ext{c5} ext{ } ext{ } ext{b4} + 9 ext{ } ext{c3} ext{ } ext{e} ext{6} ext{ } 10 ext{0} ext{0} ext{c6} ext{ } ext{is similar to the Swedish Variation, but the white bishop is misplaced on e3, blocking the e-pawn, Spacek-Bezold, Berlin 1990.}$
- b) **7 0-0** ②f6 8 ②e5 ②e6 9 營a4 cxd4 10 ②d2 ②d6 11 ②df3 0-0 12 ②xc6 營e8 13 ②fxd4 ②d7 14 ②g5 ②e4 (65b) 15 ②e7 ②xc6 16 ②xc6 ②xe7 17 ②xe7+ 營xe7 18 營d4 ± Wells-Bezold, Budapest 1993.
- c) 7 包e5 鱼e6 8 包xc6 bxc6 9 dxc5 鱼xc5 10 豐c2 豐b6 isn't too bad for Black, Furman-Kholmov, USSR Ch (Kiev) 1954.
- d) 7 ②c3 ②xf3 8 ②xf3 cxd4 9 ②xd5 ②ge7 (65c) is a critical position:
- d1) 10 **對b3** 公xd5 11 **皇**xd5 **皇**b4+ 12 **含**f1 **慢**e7 is playable for Black, Burgess-Sv.Johnsen, Gausdal Troll 1991.
- d2) **10 e4** dxe3 11 **2** xe3 **2** xd5 12 **2** xd5 **2** b4+ 13 **2** f1 **2** f6 **2** Bondarevsky-Mikenas, USSR 1958.
- d3) **10 ②f4** g6 11 0-0 **2**g7 12 **②**d3 0-0 13 **2**g5, ± Mikenas, but can this really be so bad after 13... **₩**b6?

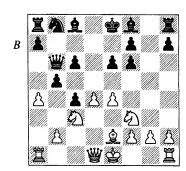
Surprise 66 W

Soundness: 3 Surprise Value: 2

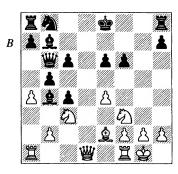
Semi-Slav, 7 a4 当b6 with d5

Our theme position here arises if White tries the aggressive line 1 d4 d5 2 c4 c6 3 2 f3 2 f6 d 2 c3 e6 5 2 g5 dxc4 6 e4 b5 7 a4 and Black replies with the equally combative 7... b6. White's consistent follow-up is then 8 2 xf6 gxf6 9 2 e2 (66a). The new and surprising treatment for White involves a very quick d4-d5 advance, normally as soon as the c8-bishop fails to cover the e6-pawn, e.g.:

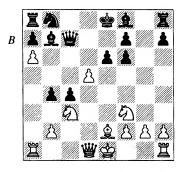
- a) 9...a6 see the next Surprise.
- b) **9...** ②**d7** 10 d5 b4 (10... ② b4 11 dxc6 營xc6 12 ②d4 營xe4 13 0-0 ±) 11 a5 (the standard reply to ... b4) 11... 營c7 12 dxe6 fxe6 13 ②a4 ②e5 14 ②xe5 營xe5 15 0-0 is good for White, Vakhidov-Galakhov, Tashkent 1984.
- c) 9.... **b4** 10 d5! **b**b7 11 dxe6 fxe6 12 0-0 (66b) 12... **a**6 (12...0-0 13 **a**2 **a**d8 14 **a**2 **a**c7 15 e5 gives White nice play, e.g. 15... f5?! 16 b3 cxb3 17 **a**c7 **a**c8 **b**1 **a**c8 **c**1 **a**c8 **c**1 **a**c8 **c**1 **a**c9 **c**
 - d) 9... **b7 10 d5** and then:
- d1) 10...cxd5 11 exd5 b4 12 a5 豐c7 13 a6!? (66c) (exploiting Black's omission of ...a6) 13... 鱼 xa6 14 包e4 豐f4 (14...f5? 15 豐a4+ 全d8 16 d6 豐b6 17 包e5) 15 罩xa6 豐xe4 (15...包xa6 16 豐a4+ 全d8 17 豐xa6) 16 豐a4+ 全d8 (16...包d7 17 dxe6) 17 罩xa7 with good attacking chances.
- d2) 10...b4 11 dxe6 fxe6 (11...bxc3 12 exf7+) 12 a5 營c7 13 ②a4 c5 (13...耳g8!?) 14 全xc4 營c6 15 0-0 耳g8 16 耳e1 ± Burgess-Thorsteinsson, Gausdal Eikrem mem 1997.



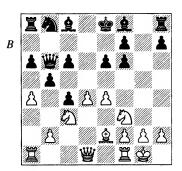
66a: after 9 &e2



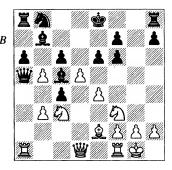
66b: after 12 0-0



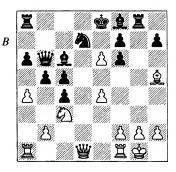
66c: after 13 a6



67a: after 10 0-0



67b: after 13 axb5



67c: after 15 dxe6

Surprise 67 W

Soundness: 3 Surprise Value: 2

Semi-Slav, 7 a4 当b6 (2)

After 1 d4 d5 2 c4 c6 3 2 f3 2 f6 4 2 c3 e6 5 2 g5 dxc4 6 e4 b5 7 a4 \begin{array}{c} b6 8 \text{ xf6 gxf6 9} \text{ 2e2}, Black's most common move is 9...a6, which should be met by 10 0-0 (67a) and then after most replies d5:

- a) 10... 2d7 11 d5 置b8 (11... 2c5 12 營d4 全e7 13 dxc6 b4 14 2d5 exd5 15 exd5 ± Tukmakov-Machulsky, USSR 1982) 12 dxc6 營xc6 13 axb5 axb5 14 2d4 ± Garcia-Santos. 1976.
- b) 10...單a7 (with ideas of ...單d7) 11 b3 b4 12 a5 營d8 13 ②a4 c3 14 ②b6 ②d7 (or 14...童b7 15 堂c4 and d5) 15 ②xc8 營xc8 16 d5 with a big initiative, Lukacs-Hölzl, Budapest 1987.
 - c) 10... 2b7 11 d5 and then:
- c1) 11...b4 is met by the thematic sacrifice 12 dxe6 fxe6 (12...bxc3? 13 exf7+ starts a decisive attack) 13 a5 with 20a4 to follow.
- c2) 11...2c5 12 b3 (logical, since ...2b4 would now cost a tempo) 12... a5 (12...cxb3 13 dxe6 and xb3) 13 axb5! (67b) 13... c3 14 bxc6 xc6 15 c1 gives Black problems with his clutter of pieces on the c-file.
- c3) 11...cxd5 12 exd5 b4 (12...公d7 13 axb5 axb5 14 萬xa8+ 皇xa8 15 公d4 皇c5 16 公dxb5 公e5 17 b3 ± safer king) 13 a5 豐c7 14 dxe6!? bxc3 15 公d4 萬g8 16 豐a4+ \$d8 17 g3 皇d5 18 萬fd1 \$c8 (Tal-Keller, Zurich 1959) 19 豐e8+! +-.
- c4) 11... 2d7 12 2d4! c5?! (12...cxd5 13 exd5) 13 2c6 \(\frac{1}{2}g8 \) (13... \(\frac{1}{2}xc6 \) 14 dxc6 \(\frac{1}{2}xc6 \) 15 axb5) 14 \(\frac{1}{2}h5 \) \(\frac{1}{2}xc6?! \) 15 dxe6! (67c) gave White a winning attack in Bellon-Antunes, Platja d'Aro 1994.

Surprise 68 W

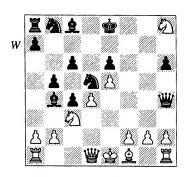
Soundness: 4 Surprise Value: 3

Semi-Slav: Ragozin Gambit

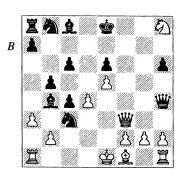
Many years ago Ragozin introduced the following exchange sacrifice: 1 d4 ♠ f6 2 c4 e6 3 ♠ f3 d5 4 ♠ c3 c6 5 ♠ g5 dxc4 6 e4 b5 7 e5 h6 8 ♠ h4 g5 9 ♠ xg5 ♠ d5 10 ♠ xf7 ₩ xh4 11 ♠ xh8 ♠ b4 (68a). It has never been very respectable, but nor has it been completely refuted.

Since the lines 12 宣c1 c5 13 dxc5 豐g5!? and 12 豐d2 c5 13 0-0-0 ②c6 14 ②g6 皇xc3 15 bxc3 豐e4!? (e.g. 16 豐xh6 ②xc3 17 豐f8+ 含d7 18 皇xc4 豐b1+ 19 含d2 豐b2+ 20 含e1 含c7!) don't seem clear, I advocate an idea introduced by Hannes Stefansson: 12 a3!? ②xc3 13 豐f3! (68b). Then:

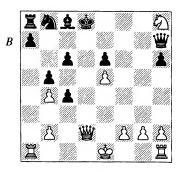
- a) 13... ②e4+ 14 axb4 ②g5 15 營f8+ 含xf8 16 ②g6+ extricates the knight, and keeps an extra exchange.
 - b) 13...**公d5**+ 14 axb4 **營**xd4 15 **營**h5+.
- d) 13...豐xd4 14 豐h5+ 堂d8 15 axb4 豐e4+ 16 盒e2 ②xe2 17 豐xe2 豐h7 18 豐d2+ (68c) and then:
- d1) **18...2d7** and **18...2d7** are both met by 19 **\sqrt{\sqrt{w}}**xh6 another knight-fork trick.
- d2) **18... \$\delta\$e8** 19 0-0 **\begin{align} \begin{align} \delta \de**
- d3) 18... 全c7 19 營d6+ 全b7 20 單d1 營xh8 21 營e7+ 全d7 (21... 全b6 22 f4) 22 f4 營e8 23 營g7 全c7 24 0-0 a5 25 f5 axb4 26 fxe6 營xe6 27 單d6 營e8 (27... 營g4 28 單xd7+) 28 罩xh6 c3 29 bxc3 b3 30 e6 b2 31 c4 罩a2 32 cxb5 cxb5 33 營e5+ 1-0 Stefansson-Inkiov, Gausdal International 1990.



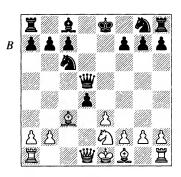
68a: after 11... 2b4



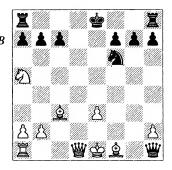
68b: after 13 **省**f3



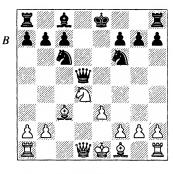
68c: after 18 \d2+



69a: after 8 ②e2



69b: after 13 2a5



69c: after 9 ②xd4

Surprise 69 W

Soundness: 3 Surprise Value: 3

Chigorin: Costa's idea

The Chigorin Queen's Gambit, 1 d4 d5 2 c4 \bigcirc c6 has undergone a revival in recent years. A novel reply is 3 cxd5 \bigcirc xd5 \bigcirc xd5 4 e3 e5 5 \bigcirc c3 \bigcirc b4 6 \bigcirc d2 \bigcirc xc3 7 \bigcirc xc3 exd4 8 \bigcirc e2 (69a). If Black does nothing dramatic, White hopes that the bishop pair will give him the advantage.

- a) **8...** ②**ge7** 9 ②xd4 0-0 10 ②xc6 豐xc6 11 豐d4 豐g6 12 ②d3 ②f5 13 ②xf5 ②xf5 14 豐f4 ②d6 15 0-0 ± Nikolaidis-Miladinović, Aegina 1996.
 - b) 8... 2g4 9 f3 and then:
- b1) **9....皇e6** 10 ②xd4 ②xd4 (10...0-0-0 11 營a4!) 11 營xd4 營xd4 12 **皇**xd4 圭.
- b2) **9... 互d8** 10 ②xd4 ②xd4?? 11 **營**xd4 wins material.
- b3) 9... 全xf3 10 gxf3 豐xf3 is the attempt to do something dramatic, but White is better after 11 公xd4 豐xh1 12 公xc6 公f6 (12... 豐xh2 13 豐g4 公f6 14 豐xg7! favours White) 13 公a5! (69b) 13... 豐xh2 (13... 公d5 14 豐d4!) 14 豐a4+ c6 15 0-0-0! 0-0 16 全xf6 gxf6 17 公xb7 單ab8 18 全a6 豐e5 19 豐a3! ± San Segundo-Gallego, Linares Open 1997.
 - c) 8...2f6 9 2xd4 (69c):
- c1) 9... 2e4? 10 2b5! \width xd1+11 \width xd1
 0-0 12 2xc7 2xc3 13 bxc3 \width g4 14 2xa8
 \width xd1 15 \width xd1 \width xa8 16 \width e2 \width f8 17 \width c2
 led to an endgame win for White in CostaBaumhus, Gelsenkirchen 1991.
- c2) 9...0-0 10 包b5 豐g5 11 h4 (11 包xc7, as played by Van Wely, is riskier) 11...豐g6 12 h5 豐g5 13 h6 皇g4 (Kachiani-Botsari, Pula wom Echt 1997) and now 14 豐a4 looks strong.

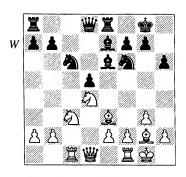
Surprise 70 B

Soundness: 3 Surprise Value: 3

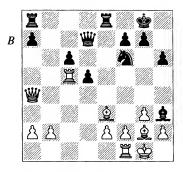
The Chandler Variation

In the main line of the QGD Tarrasch, 1 d4 d5 2 c4 e6 3 2 c3 c5 4 cxd5 exd5 5 2 f3 2 c6 6 g3 2 f6 7 2 g2 2 e7 8 0-0 0-0 9 2 g5 cxd4 10 ②xd4 h6 11 &e3 ℤe8 12 ℤc1, Murray Chandler has played the move 12... \(\textit{\pmathbb{e}}\)e6 (70a) (instead of the traditional 12...\$\square\$18 and 12... \(\frac{1}{2}\)g4) many times, with excellent results. This move solidly defends the d5pawn and wastes no time on possibly unnecessary prophylaxis. Black directly invites a discussion of one of the key themes in the Tarrasch: is it favourable for White to exchange on e6? Black hopes that in that case his pawn centre (after ...fxe6) will prove strong, and that if White doesn't take, then kingside play following ... \$\mathbb{U}\$d7 and ... \$\mathbb{L}\$h3 will be effective.

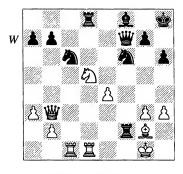
- a) 13 ②cb5 (?! Gligorić) 13.... 2d7! 14 2f4 ②xd4 15 ②xd4 豐b6 16 ②b3 豐a6 17 2e5 2g4 18 f3 2e6 = Gligorić-A.Zaitsev, Busum 1969.
- b) 13 2xe6 fxe6 14 2d2 (intending e4) was Gligorić's recommendation, which has not been tested at GM level.
- c) 13 ②a4 營d7 14 ②c5 (14 ②xe6 fxe6 15 ②c5 罩ad8 16 營b3?! ②a5 17 營b4 b6 18 ③xe7 營xe7 was absolutely OK for Black in Burgess-Chandler, British League (4NCL) 1995/6) 14...②xc5 15 罩xc5 ②h3 16 ②xc6 bxc6 17 營a4 (70b) 17...②xg2 18 含xg2 ②g4 19 營xc6 營xc6 20 罩xc6 ②xe3+21 fxe3 罩xe3 ought to be survivable for Black, Lodhi-S.Brown, London Lloyds Bank 1994.
- d) **13 營b3 營**d7 14 ②xe6 fxe6 15 罩fd1 **含h8** 16 h3 **含**f8 17 f4 營f7 18 **含**f2 **含**b4 19



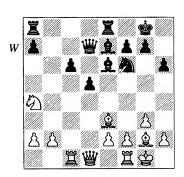
70a: after 12... \$\\ e6



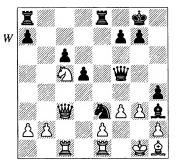
70b: after 17 ₩a4



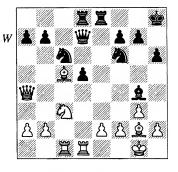
70c: after 24...****xf2



70d: after 14...\delta\delta d7



70e: after 22...h4



70f: after 17... **2**g4

②a4 ፬f8 20 a3 e5 21 fxe5 ፱xe5 22 ②c3 ፱f5 23 ②xd5 ፱d8 24 e4 (24 ፬c5!?) 24...፱xf2! (70c) 25 ቌxf2 ②xe4++ 26 ቄg1 f2+ 27 ቄh2 ፬d6 28 ፱c3 ②a5 29 c2 ፬xg3+ 30 ቄh1 xc2 31 ፱xc2 ②f2+ 32 ፱xf2 ፬xf2 and Black ought to be the one with the winning chances, Van Wely-Chandler, European Clubs Cup 1996.

- e) 13 ②xc6 bxc6 14 ②a4 👑d7 (70d) and then:
- e1) 15 全c5 全h3 16 營d3 (16 全xe7 全xg2 17 全xg2 置xe7 18 e3 公e4 = K.Norman-Giddins, British League (4NCL) 1996) 16...全xg2 17 含xg2 營g4 18 全d4 置ac8 19 置c2 公h7 20 h3 營d7 21 f4 公f8 〒 (the knight is heading for good squares one way or another) Wilson-Chandler, British League (4NCL) 1996.
- e2) **15 ②c5 ②**xc5 16 **②**xc5 **②h**3 17 **②**d4 **②**xg2 18 **③**xg2 **②**e4 **∓** Rodriguez Shkurovich-Khasin, corr 1990.
- e3) **15 罩e1** 皇h3 16 皇h1 包g4 17 皇d4 皇b4 18 皇c3 營f5 19 f3 包e3 20 營d4 皇xc3 21 營xc3 h5 22 包c5 h4 (70e) 23 包e4 (White is fortunate to have this) 23... 黨xe4 24 fxe4 營g5 25 全f2 包g4+ 26 空g1 包e3 27 全f2 包g4+ 28 宮g1 包e3 ½-½ Knaak-Chandler, Bundesliga 1996/7.
- f) 13 營a4 營d7 14 單fd1 (14 ②xe6 fxe6 15 單cd1 童f8 16 ②e4 ②xe4 17 童xe4 營f7 18 童b1, Spraggett-Gentes, Winnipeg 1997, 18...②e5 should give Black kingside counterplay) 14...登h8 15 ②b3 單ad8 16 ②c5 童xc5 17 童xc5 童g4 (70f) (setting up an interesting tactical interchange) 18 童xd5 童xe2 19 童xc6 童xd1 20 童xd7 罩e1+21 堂g2 童xa4 22 罩xe1 童xd7 23 童xa7 童c6+24 堂g1 罩d2 25 罩e2 罩d3 26 罩e3 罩d2 27 罩e2 罩d3 28 童e3 ②e4 29 ③xe4 童xe4 30 罩d2 罩xd2 31 童xd2 童f3 and Black should hold, Sadler-Chandler, British League (4NCL) 1996/7.

Surprise 71 W

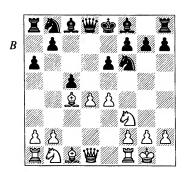
Soundness: 4 Surprise Value: 3

QGA: 7 e4!? pawn sacrifice

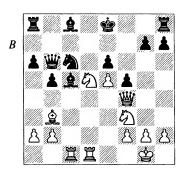
After 1 d4 d5 2 c4 dxc4 3 \$\overline{1}f3\$ \$\overline{1}f6 4 e3 e6 5\$ \$\overline{2}xc4 c5 6 0-0 a6\$, the pawn sacrifice 7 e4 (71a) is nothing new – it was played in the 1950s and 1960s by Petrosian, Geller and co. However, it was thought to promise little, and was more or less abandoned. A horrible loss by Kasparov in 1982 ensured another decade and a half of obscurity. It is only in the last year that the true power of 7 e4 has been recognized.

Here we consider two ways for Black to decline the pawn. In the next Surprise we see what happens to Black if he captures on e4.

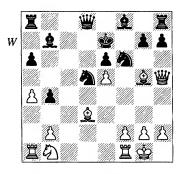
- a) 7...cxd4 8 e5 ②fd7 9 ₩xd4 ②c6 10 ₩f4! and now:
- a1) 10... ******* 11 ****** 261 ****** 20xe5 12 ****** 2xe5 2xe5 13 **** **** xe5 ****** xc4 14 ***** 2c3 (threatening ***** 2d5) 14... f6 15 ****** h5+ g6 16 ****** f3 ***** ge7 17 ***** h6 ****** h4 18 ***** 2d5 ***** sf7 (18... exd5 19 ***** g7 ***** \$\frac{1}{2}\$f8 20 ***** \$\frac{1}{2}\$xe7+!) 19 ***** 2ac1 ****** h5 20 ***** 2c7 1-0 Legky-Alet, Metz 1994.
- a2) 10...b5 11 单b3 单b7 12 包c3 包c5 13 單d1 豐c7 14 单c2 f5 15 单e3 单e7 16 单xc5 单xc5 17 单b3 鱼c8 18 罩ac1 豐b6 19 包d5! (71b) 19...exd5 20 单xd5 罩b8 21 鱼xc6+ 豐xc6 22 e6 +— Rustemov-Mirzoev, Koszalin 1997.
 - b) 7...b5 8 **2d3** and then:
- b1) 8...cxd4 9 a4 (9 e5 \triangle d5 10 \triangle xd4 \pm I.Sokolov-Yakovich, Leeuwarden 1997) and now:
- b11) **9...b4** 10 e5 包d5 11 包xd4 **2**b7 12 **2**g4 包d7 13 ②xe6 (and so begins the slaughter) 13...fxe6 14 **2**h5+**2**e7 15 **2**g5+



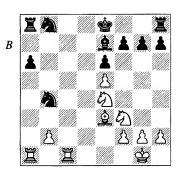
71a: after 7 e4



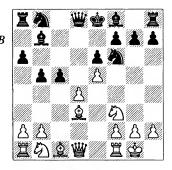
71b: after 19 2d5



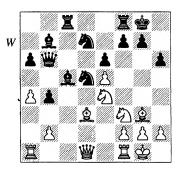
71c: after 15...**②**7f6



71d: after 18 2xe4



71e: after 9 e5



71f: after 16...0-0

②7f6 (71c) 16 單e1 豐e8 17 豐f3 豐d7 18 ②d2 含f7 19 ②e4 ②e7 20 ②c4 豐d8 21 exf6 gxf6 22 豐h5+ 含g8 23 ②h6 ②f8 24 豐g4+ 含f7 25 ②g5+ 1-0 Löffler-Jonkman, Wijk aan Zee 1996 – a highly entertaining game!

b12) 9...bxa4 10 e5 公d5 11 營xa4+ 全d7 12 營xd4 公b4 13 全e4 全c6 14 營xd8+ 含xd8 15 公c3 全e7 16 全e3 含e8 17 當fc1 全xe4 18 公xe4 (71d) with a substantial plus for White due to Black's ramshackle queenside, Gelfand-Tkachev, Groningen FIDE Wch 1997.

b2) 8... **2** b7 9 e5 (71e) (the new move, as opposed to Kasparov's limp 9 **2** g5) and then:

b21) 9...公fd7 10 包g5!? gives White a variety of crude but effective attacking ideas, e.g. 10...公c6 11 d5!; 10...豐b6 11 豐g4 cxd4 12 豐f4; 10...cxd4 11 包xf7!; 10...全e7 looks like Black's best try.

b22) **9...2d5** and White even has a choice:

b221) 10 ②bd2 ②d7 (10...cxd4 11 a4 ②b4 12 ②e4 豐d5 13 罩e1 ②xd3 14 豐xd3 ②c6 15 皇f4 h6 looks unclear, B.Maksimović-Semkov, Iraklion 1993) 11 a4 豐b6 12 axb5 axb5 13 罩xa8+ 鱼xa8 (Aleksandrov-Vaulin, Russia Cup (Krasnodar) 1997) 14 dxc5! ②xc5 15 皇b1 ±.

b222) 10 鱼g5 營b6 11 dxc5 鱼xc5 12 包c3 h6 13 鱼h4 包d7 (after 13...包xc3 14 bxc3 0-0 White keeps an edge as long as he plays on both sides of the board: 15 a4 包d7 16 營e2 ±) 14 a4 b4?! (14...0-0!? 15 鱼g3! ±) 15 包e4 鱼c8 16 鱼g3 0-0 (71f) (Avrukh-Baburin, Groningen 1995) and now Avrukh indicated the line 17 營e2! 鱼e7 18 包fd2 營d4 19 包b3 營b6 20 a5 營a7 21 全h1!? (intending 鱼ae1 and f4 ±) 21...包c5 22 包bxc5 鱼xc5 23 營g4 全h8 24 包g5!? with a king-side attack.

Surprise 72 W

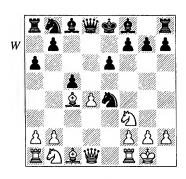
Soundness: 4 Surprise Value: 3

QGA: 7 e4!? ②xe4

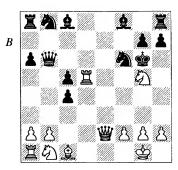
After 1 d4 d5 2 c4 dxc4 3 \bigcirc f3 \bigcirc f6 4 e3 e6 5 \bigcirc xc4 c5 6 0-0 a6 7 e4 Black most obvious move is to take the impudent pawn: 7... \bigcirc xe4 (72a).

However, the open e-file and White's development advantage then promise Black a difficult ride. White has two interesting and promising ways to continue. The former is less well proven, but leads to some beautiful variations. The critical line seems to depend on a position where White has powerful play for two pawns, as envisaged by Avrukh. The latter generally sees White either winning back the sacrificed pawn at the cost of some simplification, or keeping Black under the cosh in a complex middlegame.

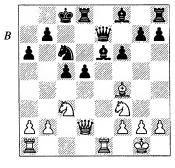
- a) **8 \(\)\(\)e2!? \(\)\(\)6** (8...**\(\)\(\)\(\)d6** 9 dxc5 **±**) **9 d5** and now:
- a1) 9...b5 looks inadequate: 10 dxe6 bxc4 (10...fxe6 11 호xe6 豐 7 12 ②g5 호xe6 13 ②xe6 was clearly better for White in Hal-kias-Fanouraki, Aegina 1996) 11 萬d1 豐 b6 12 exf7+ \$\displaystar{c}\$ 13 ②g5+ \$\displaystar{c}\$ 6 14 萬d5!! (72b) 14...②xd5 15 豐 e8+ \$\displaystar{c}\$ 16 g4+ \$\displaystar{c}\$ xg4 17 豐 xc8+ \$\displaystar{c}\$ 18 豐 e8+ g6 (18... 豐 g6 19 豐 e2+ \$\displaystar{c}\$ h4 20 豐 xc4+ \$\displaystar{c}\$ h5 21 豐 e2+ \$\displaystar{c}\$ h4 22 豐 f3) 19 豐 e2+ \$\displaystar{c}\$ h6 20 豐 e5 1-0 Trofimov-Metliakhin, Russian Cht (Moscow) 1994. An astonishing sequence.
- a2) 9... ②xd5 10 單d1 豐e7! (10.... e7 11 ②c3 0-0 12 ②xd5 exd5 13 ②xd5 puts Black under great pressure) 11 ②g5 f6 12 ②xd5 exd5 13 豐d2 ②e6 14 罩e1 ②c6 15 ②c3 0-0-0 16 ②f4! (72c) intending ②a4 (Avrukh, Tyomkin) gives White dangerous play.



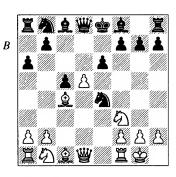
72a: after 7... ②xe4



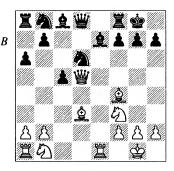
72b: after 14 **\(\mathbb{Z}\)**d5



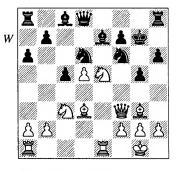
72c: after 16 & f4



72d: after 8 d5



72e: after 12 \(\mathbb{L}\)f4



72f: after 16...\$g7

- b) **8 d5!?** (72d) is the more reliable move:
- b1) 8...b5 9 dxe6 bxc4 (9... 豐xd1 10 exf7+ \$e7 11 鼍xd1 bxc4 12 鼍e1) 10 exf7+ \$e7 11 豐e1 regains the piece with a substantial advantage.
- b2) 8...exd5 9 \(\text{\text} \text{ xd5 \(\text{\text} \text{ d6 10 \(\text{\text} \text{ e1+ \(\text{\text} \text{ e7} \)} \)
 11 \(\text{\text} \text{ g5 f6 12 \(\text{\text} \text{ f4 ± Chekhov.} \)
- b3) 8...公d6 9 dxe6 鱼xe6 (9...fxe6 10 鱼d3 鱼e7 11 營c2 公f5 12 單d1 with excellent compensation) 10 鱼xe6 fxe6 11 罩e1 and Black is in some trouble.
- b4) 8... 2f6 9 \(\) \(\
- b5) **8... 2e7** 9 **2**e1 exd5 (9... **2**)f6 transposes to 'b4') 10 **2**xd5 **2**d6 11 **2**d3 0-0 12 **2**f4 (72e) 12... **2**f5 13 **2**c3 **2**f6 14 **2**xf5 **2**xh7+ **2**xh7 16 **2**xd5 ± Gelfand-Lautier, Belgrade 1997.
- b6) 8...e5 9 單e1 ②d6 10 ②xe5 鱼e7 11 鱼d3 h6 (11...0-0 12 瞥c2) 12 斷h5 每f8 (12...0-0 13 ②c3 ②d7 14 鱼xh6 gxh6 15 營xh6 +-) 13 ②c3 ②d7 14 鱼f4 ②f6 15 營f3 g5 16 鱼g3 每g7 (72f) 17 罩e3 h5 18 h3 g4 19 營f4 ②fe8 20 ②e4 h4 21 鱼h2 gxh3 22 gxh3 ②f5 23 每h1! 每f8 24 罩g1 with a winning attack, Rustemov-Kharlov, Russian Ch (Elista) 1996

Surprise 73 W

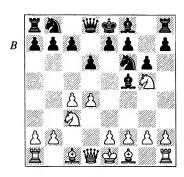
Soundness: 5 Surprise Value: 3

Old Indian 4... 全f5 5 夕g5!

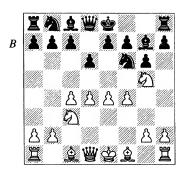
The idea of playing, after 1 ②f3 d6 2 d4 ②f6 3 c4 g6 4 ②c3, the move 4... ②f5, to cause White some inconvenience if he wishes to play e4, was developed in the 1980s by a group of Americans, notably Joel Benjamin. One of the key ideas is that after 5 ②h4 ③d7, White will shortly need to drop his knight back to f3. Then the position will be like a normal King's Indian, except that Black has managed to play the move ... ②d7 (which is probably of some use) entirely for free.

The move played by White in the short game Gausel-Hodgson, Oslo 1994, which follows, is considered by the American analysts to be virtually a refutation of the idea.

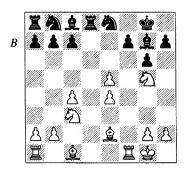
5 **②g5!** (73a) 5...**≜g7?!** (instead after 5...h6 6 e4, 6...hxg5 7 exf5 gxf5 8 \(\preceq\)xg5 ②e49 ②xe4 fxe4 10 豐c2 is good for White, while 6... \(\dag{2}\) g4 7 \(\overline{2}\) f3 is a version of King's Indian where ... 2g4 is not too good, and ...h6 could well be worse than useless) 6 e4 **2g4 7 f3! 2c8** (7...**2**d7 would here be unfortunate due to 8 e5!) **8 f4** (73b). This is a King's Indian, Four Pawns Attack, except that White's knight is on g5 rather than g1. **8...0-0** (8...h6 9 \triangle) f3 is a Four Pawns, with Black having spent a tempo on ...h6) 9 \(\textit{2}e2\) e5? (9...c5) 10 dxe5 dxe5 11 營xd8 罩xd8 12 **fxe5 ②e8** (12...**②**g4 13 e6; 12...**②**fd7 13 e6) 13 0-0 (73c) 1-0 (13... 2e6 14 2xe6 fxe6 15 皇g5; 13...皇xe5 14 包xf7 皇d4+ 15 含h1 \(\begin{aligned}
\begin{aligned}
\begin{alig $\triangle xf6$ 15 c5 and $\triangle c4+$).



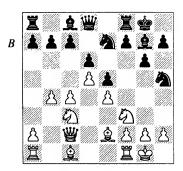
73a: after 5 ᡚg5



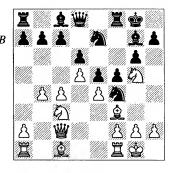
73b: after 8 f4



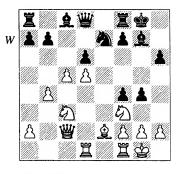
73c: after 13 0-0



74a: after 10 營c2



74b: after 12 \$\oldsymbol{1}{2}f3



74c: after 15...cxd6

Surprise 74 W

Soundness: 3 Surprise Value: 5

KID: Epishin's 10 營c2

In mid-1995, in the position after 1 d4 2 f6 2 c4 g6 3 2 c3 2 g7 4 e4 d6 5 2 f3 0-0 6 2 e2 e5 7 0-0 2 c6 8 d5 2 e7 9 b4 2 h5 the world (or at least the King's Indian-playing world) was stunned by Ivan Sokolov's novelty 10 2 e1. At the very end of 1997 came another completely new move in this position: Epishin's 10 2 (74a). Will this be 'the new 2 e1' and blossom into a full system with its own sophisticated themes?

One motivation may be that after 10 c5 £14 11 2xf4 exf4, White would like to play 12 2c2, but his position is then a bit too loose, with 12...f5 possible. Instead in that line 12 2d2 h6 13 2ad1 g5 14 e5 g4 seems satisfactory for Black – with the queen on c2 and the d1-rook opposing the black queen directly, things are a little different. Here are some lines:

- a) 10...a5 11 bxa5 (11 \(\Delta a 3 ?! \) axb4 12 \(\Delta x b 4 \) c5 13 dxc6 \(\Delta x c 6 \) and Black has the normal choice: 11...c5 or 11...\(\Delta x a 5 \).
- b) 10...f5 11 2g5 2f4 12 2f3!? (74b), e.g. 12...h6?! 13 2xf4 exf4 (13...fxe4 14 2xe4) 14 2e6 2xe6 15 dxe6.
 - c) 10... 2 f4 11 &xf4 exf4 12 \(\mathbb{A}\) ad1:
- c1) **12...h6** (intending ...g5) 13 c5 g5 (13...f5?! 14 e5 dxe5 15 d6) 14 e5 g4 15 exd6 cxd6 (74c) 16 ②d4 (16 ②d2 dxc5) 16...dxc5 17 bxc5 ②xd5 18 ②db5 looks good for White.
- c2) **12... 2g4** 13 **2**d4 **2** xe2 14 **2** cxe2 a5 15 b5 **2**e5 16 **2**f3 **2**c8 17 c5 **2**e7 18 **2**xe5 **2**xe5 19 f3 **2**e8 20 **2**c1 **2**f6 21 **2**d3 g5 22 **2**c1 ± Epishin-Brustman, Aschach 1997.

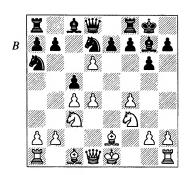
Surprise 75 W

Soundness: 4 Surprise Value: 3

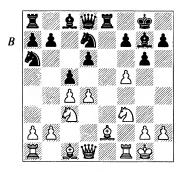
KI Four Pawns: 6... 4 a6 7 e5

In the Four Pawns Attack, 1 d4 ②f6 2 c4 g6 3 ②c3 ②g7 4 e4 d6 5 f4 0-0 6 ②f3, Black's most popular line is 6...②a6. I recommend that White investigate 7 e5, meeting 7...②d7 with the calm 8 ②e2, rather than any berserk attacking attempt. After 8...c5 9 exd6 (75a) Black has a choice:

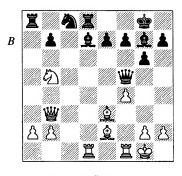
- a) 9...exd6 10 0-0!? (10 d5 is interesting too) 10... **E**e8 11 f5!? (75b) 11...cxd4 12 公d5 公c7 13 fxg6 hxg6 14 全g5 公f6 15 公xf6+ 全xf6 16 全xf6 營xf6 17 公xd4 營g5 18 全f3 公e6 19 全d5 gave White an attractive position in Rausis-McShane, Hastings 1997/8.
- b) 9...cxd4 10 \(\times \text{xd4} \(\times \text{b6!?} \) 11 0-0 \(\text{wxd6} \)
 12 \(\times \text{e3} \) \(\times \text{c5} \) (12...\(\times \text{d8} \) 13 \(\times \text{db5} \) \(\times \text{xd1} \) 14 \(\times \text{c6!?} \) 13 \(\times \text{d8} \) 14 \(\times \text{cb5} \) \(\times \text{b8} \) could be Black's best chance) 13 \(\times \text{e4} \) \(\times \text{c7} \) 14 \(\times \text{b3} \) \(\times \text{d6} \) 15 \(\times \text{d4!} \) \(\times \text{d7} \) 16 \(\text{c5} \) and here:
- b1) 16... ②d5?! 17 豐xd5 ②c6 18 豐c4 ②xe4 and now 19 ②e6 was enough for an advantage in Vokač-Kovaliov, Ostrava 1993, but 19 ②b5 豐c6 20 ②xa7! is better still.
- b2) 16... ②xc5 17 ②xc5 豐xc5 18 ②b5 豐f5 19 ②xa7 ②c8 has been recommended as fine for Black, with Gallagher citing 20 ②xc8 里axc8 21 皇b6 皇e6 22 里xd8+ 里xd8 23 豐a3 里d2!. However, 20 ②b5! (75c) looks good. Consider: the c8-knight has no good moves; the d7-bishop is pinned against an undefended rook; the black queen is a target; all the white pieces are well-placed.



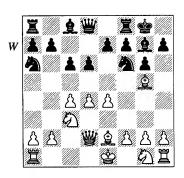
75a: after 9 exd6



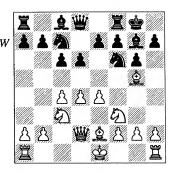
75b: after 11 f5



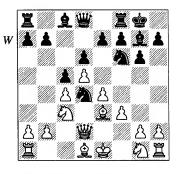
75c: after 20 **②**b5



76a: after 7...c6



76b: after 8...少c7



76c: after 11...りd4

Surprise 76 B

Soundness: 3 Surprise Value: 3

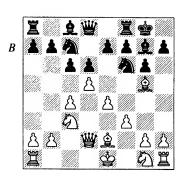
Averbakh King's Indian

1 d4 ②f6 2 c4 g6 3 ②c3 **2**g7 4 e4 d6 5 **2**e2 0-0 6 **2**g5 ②a6 7 **₩**d2 c6 (76a).

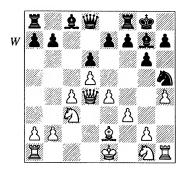
With 7...c6 Black deviates from the normal move 7...e5. The idea is to continue with ... 2c7-e6, hitting the g5-bishop and putting pressure on the d4-pawn. This idea is well-known after 7 f4, but is much more unusual after the more common 7 \(\mathbb{\text{\text{W}}}\)d2. However, it looks viable. White can reply:

- a) **8 h4** ②c7 9 h5 ②e6 10 ②e3 c5 11 d5 ②d4 ∓ 12 ②d1 e6 13 ②h6 e5 14 ②h3 ③g4 15 ③xg7 ③xg7 16 ④xg4 ②xg4 17 f3? ②e3! —+ Gaprindashvili-Baczinski, Baden-Baden 1991.
- b2) **90-0** is best met by 9... **2** g4 planning ... **2** e6, possibly ... **2** xf3 and ... c5. Instead 9... **2** e6 puts d4 under less pressure.
- b3) **9 e5** dxe5 10 dxe5 ∰xd2+ (10...②d7 is more ambitious) 11 ②xd2 ②d7 12 ②xe7 ☐e8 13 ②d6 (S.Ivanov-Malishauskas, Katowice 1993) 13...②e6 followed by ...④f4 and ...②xe5 is absolutely fine for Black.
- c) **8 f3** (the 'main line', and probably best) **8... 2 c7** and now:
- c1) 9 全d1 ②e6 10 全e3 (10 ②ge2? was played against me by a player who is normally very solid and sensible; it shows the effect of the opening surprise: White 'forgets' that his bishop is attacked!) 10...c5 (10...營a5) 11 d5 (11 ②ge2 營b6) 11...②d4 (76c) seems OK for Black:

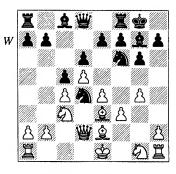
- c11) 12 2xd4 cxd4 gives Black excellent compensation following 13 \widetilde{\text{W}}\text{xd4}, while 13 \widetilde{\text{D}}\text{b5 e5 14 dxe6 fxe6 15 \widetilde{\text{D}}\text{xd4}? \widetilde{\text{D}}\text{xe4 is a fiasco for White.}
- c12) **12** ②**ge2** e5 13 dxe6 ② xe6 14 ② xd4 cxd4 15 ② xd4 ③ xc4.
- c2) 9d5 (76d) is a logical move, preventing ... 2e6. Then 9...e6? 10 dxc6 bxc6 11 c5 is no good at all, while 9...cxd5 10 cxd5 e6 11 dxe6 2xe6 12 2e3 is unconvincing, so Black should play on the queenside, with 9...a6, 9... 2b8, 9... 2d7, or maybe 9...c5.
 - c3) 9 h4 gives Black a choice:
- c31) 9... 10 g4 2g3 11 \(\text{Lh3} \) \(\text{Nxe2} \)
 12 2gxe2 h5 13 \(\text{Lg3} \) hxg4 14 fxg4 (Zucchelli-Burgess, Gausdal Eikrem mem 1997)
 14...b5 is quite good for Black since it is difficult for White to organize his kingside play.
- c32) 9... ②e6 10 ②e3 (10 g4 ②xg5 11 hxg5 ②d7 and the idea of shifting the e2-bishop and playing 營h2 is too slow since Black has time for ... ②e8 and ... ②f8) 10...c5 11 d5 ②d4 12 ②xd4 cxd4 13 營xd4 ②h5 (76e) gives Black very good play for the pawn, e.g. 14 營f2? ②e5; 14 營d2 ②g3 15 圖h2 營b6 (or 15... ②e5 16 f4 ②xc3) 16 0-0-0 ②e5 17 f4 ②xc3 18 營xc3 ②xe4; 14 營e3 ②g3 15 圖h2 f5 leads to a very difficult position for White. Black has various active ideas, while White's freeing attempt 16 f4 can be met by 16... ③xe4 or 16... ②xc3+ and 17... ②xe4.
- c4) **9g4** ②e6 10 ②e3 c5 11 d5 ②d4 (76f) 12 ②b5 ②xb5 (12...②xg4!? leads to interesting tactics, but is totally unnecessary given how good Black's position is after normal play) 13 cxb5 a6 14 bxa6 b6 15 ②b5 ③xa6 16 ②xa6 罩xa6 17 ②e2 豐a8 18 ②c3 b5 19 ②xb5 罩xa2 20 罩xa2 豐xa2 〒 Mortazavi-Burgess, London tt 1997.



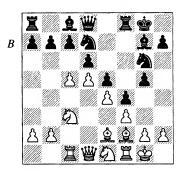
76d: after 9 d5



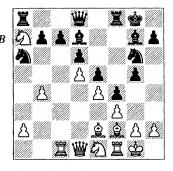
76e: after 13...42h5



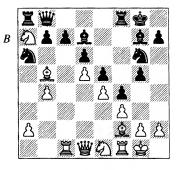
76f: after 11... 夕d4



77a: after 14 c5



77b: after 17 2 xa7



77c: after 18 2b5

Surprise 77 W

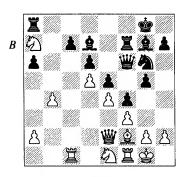
Soundness: 3 Surprise Value: 2

King's Indian: Kožul Gambit

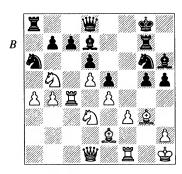
After 1 d4 2 f6 2 c4 g6 3 2 c3 2 g7 4 e4 d6 5 \$\frac{1}{2}\text{ e2 0-0 6 \(\frac{1}{2}\) f3 \(\text{e5 7 0-0 \(\frac{1}{2}\) c6 8 \(\text{d5 \(\frac{1}{2}\) e7 9 2 e1 2 d7 10 2 e3 f5 11 f3 f4 12 2 f2 g5, the rook move 13 \(\mathbb{Z}\)c1 used to be just one of several ways to prepare a standard pawn-push on the queenside. Then after 13... \(\Omega \) g6 Kožul unleashed his pawn-sacrifice idea 14 c5 (77a) in place of 14 b4 包f6 15 c5 罩f7, which has been regarded as too slow for White ever since the game Piket-Kasparov, Tilburg 1989. Since 14...dxc5 15 b4! is very good for White after either 15...cxb4 16 \@b5 or 15...b6 16 2d3, Black replies **14...**2xc**5 15 b4 විa6** (c7 caves in after 15...ව්d7? 16 40b5). White intends that the sidelined knight on a6 will hamstring Black attacking attempts (only one knight to sacrifice on the kingside...) and prove a target for White's queenside play too. **16 2 b5** (16 **2** d3 h5 17 ②b5 Qd7 18 a4 Qh6 19 罩c3 b6 20 Qe1 罩f7 21 ②f2 ②h4 22 ②xd6 cxd6 23 **皇**xa6 **豐**e8 24 We2 g4 1/2-1/2 Piket-Kasparov, Linares 1997) **16... 2d7** (16... **2**f7 17 **\mathbb{\m** ₩a5, while 16...b6 can be met by 17 ₩a4 planning to win back the pawn and open lines by ②xd6 and **≜**xa6) **17** ②**xa7!** (77b) (the latest refinement; 17 幽a4 g4 18 fxg4 f3 19 gxf3 ②f4 20 營d1 h5! gave Black good counterplay in the stem game, Kožul-Fedorowicz, Wijk aan Zee 1991) and now Black has a wide choice:

a) 17...②xb4? 18 뷀b3 is very good for White after both 18...②a6 19 豐xb7 and 18...쌜b8 19 豐xb4 罩xa7 20 魚xa7 豐xa7+21 蟄h1.

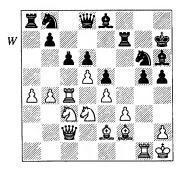
- b) 17...g4?! (premature; compare line 'e2') 18 fxg4 f3 19 \(\tilde{\Omega}\)xf3 (19 gxf3!? and 19 \(\tilde{\Omega}\)xa6 are both greedy, but there's no obvious punishment) 19...\(\tilde{\Omega}\)xg4 (19...\(\tilde{\Omega}\)f4? 20 \(\tilde{\Omega}\)xa6 bxa6 21 \(\tilde{\Omega}\)c6 \(\tilde{\Omega}\)e8 22 \(\tilde{\Omega}\)g3 \(\tilde{\Omega}\).
- c) 17... 👑 b8 (the reason why 17 🖸 xa7 was initially rejected by Kožul in 1991, but White turns out to have a good reply) 18 👲 b5! (77c) gives White a definite advantage after either 18... 🖺 d8 19 🚉 xd7 🗒 xd7 🚉 xd7 20 👺 a4 🖺 f7 21 🖆 b5 or 18... 🚉 xb5 19 🖾 xb5 🖾 xb4 20 🗒 xc7 🗒 a5 21 a4 🗒 xb5 22 🗒 xg7+ 🕏 xg7 23 axb5.
- d) 17...單f7 (this looks sensible) 18 營c2 營f6 19 全xa6 bxa6 (D.Gurevich-Leitao, Groningen 1997) and now 20 營e2!? (77d) must be the way to proceed.
 - e) 17...h5 and now:
- e1) 18 a4 \$\text{\$\text{\$\text{\$\text{\$h}}\$} 6 19 \$\text{\$\$\text{\$\$\text{\$\text{\$\text{\$\text{\$\$\text{\$\$\text{\$\$\text{\$\text{\$\text{\$\text{\$\$\exititt{\$\text{\$\text{\$\$\text{\$\$\text{\$\text{\$\text{\$\text{\$\$\text{\$\$\exitit{\$\text{\$\text{\$\tex{\$\text{\$\text{\$\texitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex{
- e12) 24... 全h7 25 置g1 置f7 26 全f2 全e8 27 公c3 公b8 28 豐c2 c6 (77f) is a typical and messy position. Maybe White should try to smash open some lines on the queenside by 29 dxc6 bxc6 30 b5, as after 29 a5 豐f6 30 公a4 (Yermolinsky-Kindermann, Groningen FIDE Wch rpd 1997) Black could have played the trick 30...b5! (31 axb6 cxd5).
- e2) 18 a3 g4? (18... 量行 leads to more normal play, with White probably needing to throw in a well-timed 鱼xa6 if he is to get anywhere) 19 fxg4 f3 20 鱼xf3 hxg4 21 鱼xg4 墨xf2 22 墨xf2 墨xa7 23 墨c3 墨a8 24 墨g3 公f4 25 公c2 豐e7 26 公e3 墨f8 27 鱼xd7 豐xd7 28 墨g5 and White, rather unusually for this variation, won by an attack on the kingside in Korchnoi-M.Ivanov, Enghien les Bains 1997.



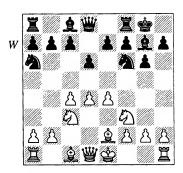
77d: after 20 ₩e2



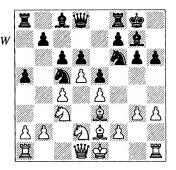
77e: after 24 2 d3



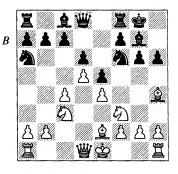
77f: after 28...c6



78a: after 6... � a6



78b: after 15...a5



78c: after 9 d5

Surprise 78 B

Soundness: 3 Surprise Value: 3

KID: Kazakh Variation

In the position after 1 d4 2 f6 2 c4 g6 3 2 c3 2 g7 4 e4 d6 5 2 f3 0-0 6 e2, as soon as it became clear that 6...e5 7 0-0 2 a6 was a playable system for Black, some players started to wonder whether 6...2 a6 (78a) might be worth trying, possibly following up with ...e5, or possibly striking out on some different course. If nothing else, it causes move-order problems to those wishing to play the Gligorić (6...e5 7 2 e3) or the Petrosian System (6...e5 7 d5), and it certainly winds up those boring Exchange Variation players.

- a) 7 e5 dxe5 8 ②xe5 c5 9 鱼e3 cxd4 10 鱼xd4 ②d7 11 ②xd7 豐xd7 12 鱼xg7 豐xd1+ 13 罩xd1 ≌xg7 is OK for Black, Bruk-Tsifanskaya, Israeli League 1997.
- b) **7 \(\end{a}e3**\) is normally met by 7...e5, but Black can safely hit the bishop by 7...\(\end{a})g4, or experiment with 7...\(\end{a}e8.\)
- c) 7 \$ f4 \$\infty\$h5 8 \$ g5 h6 9 \$ e3 e5 10 g3 \$\infty\$f6 11 d5 \$\infty\$g4 12 \$\infty\$d2 c6 13 h3 \$\infty\$f6 14 \$\infty\$e3 wc5 15 \$\infty\$d2 a5 (78b) and by comparison with a line of the Petrosian System, Black has gained the useful move ...c6, and White the moves g3 and h3, which are less clearly beneficial, Zviagintsev-Tkachev, Biel 1995.
- d) 7 \(\text{\textit{g5}}\) actually transposes to a minor variation of the Averbakh, but is White's best attempt to reach a Petrosian System. Black can acquiesce, by 7...h6 8 \(\text{\text{\text{\text{\text{e}}}}\) h4 e5 9 d5 (78c), content that this reaches the line 6...e5 7 d5 \(\text{\text{\text{\text{2}}}\) a6 8 \(\text{\text{\text{\text{\text{\text{\text{\text{6}}}}}\) h4, having circumvented 8 \(\text{\text{\text{\text{2}}}\) a62, which is White's most dangerous try in that line.

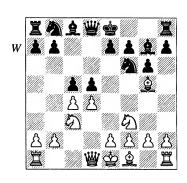
Surprise 79 B

Soundness: 2 Surprise Value: 4

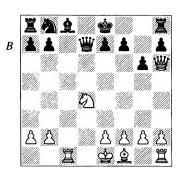
Grünfeld: 5 g5 c5

After 1 d4 \$\overline{1}\$f6 2 c4 g6 3 \$\overline{1}\$c3 d5 4 \$\overline{2}\$g5 \$\overline{2}\$g7 5 \$\overline{1}\$f3, the move 5...c5!? (79a) will certainly surprise most players. I can't say I trust it too much, but judge for yourself:

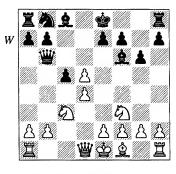
- a) 6 dxc5 \(\mathbb{@}\)a5 7 cxd5 and then:
- a1) 7... \(\text{Qe4?} \) 8 \(\text{Q} \text{2} \text{ \text{Qxd2}} \) (8... \(\text{Qxc3} \) 9 \(\text{Wxd2} \) \(\text{Qa6} \) 10 \(\text{e3} \) \(\text{Qxc5} \) 11 \(\text{Qb5} + \text{Qd7} \) 12 \(\text{Qxd7} + \text{has given Zilberman two convincing victories as White.} \)
- a2) 7... ②xd5 8 營xd5 ②xc3+9 ②d2 is a position more commonly reached via 4 ②f4 ②g7 5 ②f3 c5, etc. Then 9... ②xd2+ 10 營xd2 營xc5 11 黨c1 營f5 12 ②d4 營d7 is dubious in view of 13 營h6! (79b), while 9... ②e6! 10 營xb7 ②xd2+ 11 ②xd2 0-0 12 b4 營a4 13 e3! keeps an edge, Van Wely-Kamsky, Groningen 1995.
- b) 6 \(\text{\text{\text{\$\xx\$\$\$\xintet{\$\text{\$\ext{\$\xi\exitit{\$\text{\$\text{\$\text{\$\text{\$\xi\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\$\xi\text{\$\texitit{\$\exititit{\$\text{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\
- b1) **8 e4** cxd4 9 ②b5 **2** g4 10 **E**c1 ②a6 11 ②bxd4 **2** xf3 12 ②xf3 **2** xb2 13 **E**c2 is probably tenable for Black, Burgess-Skjelde, Gausdal International 1990.
- b2) **8 C**10-09 dxc5 20 b4 11 e3 **A**3 with decent play for Black, Barsov-Cools, Vlissingen 1996.
- b3) **8 e3** 營xb2 9 營c1 營xc1+ 10 黨xc1 cxd4 11 ②b5 (11 鱼b5+?! 含d8!) 11...②a6 12 ②bxd4 (Zviagintsev-Svidler, Yugoslav Cht (Tivat) 1995) and now Gagarin analysed 12...②b4!? 13 鱼b5+ (13 鱼c4 鱼g4) 13....含f8! as unclear.



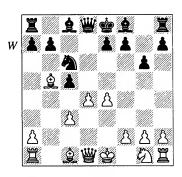
79a: after 5...c5



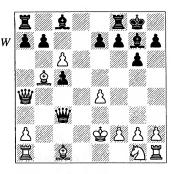
79b: after 13 ₩h6



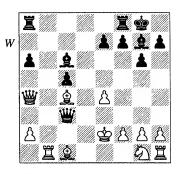
79c: after 7... **省**b6



80a: after 7...夕c6



80b: after 11...0-0



80c: after 14...⊈c6

Surprise 80 B

Soundness: 3 Surprise Value: 2

Exchange Grünfeld: 6...c5

Following the moves 1 d4 **2** f6 2 c4 g6 3 2c3 d5 4 cxd5 2xd5 5 e4 2xc3 6 bxc3. you might get the impression from some sources that 6...c5 (avoiding the popular modern line 6... \(\Delta g7 7 \) \(\Delta b5 + c6 8 \) \(\Delta a4 \) 7 2b5+ forces the less than dynamic 7...2d7, when Black can only hope for equality. However, 7... \triangle c6!? (80a) is playable, since following 8 d5 \(\mathbb{\text{\mathbb{W}}}\)a5! (and not 8...a6?! 9 2e2! 2a5 10 2e3, which gave White a useful advantage in I.Sokolov-H.Olafsson, Novi Sad OL 1990) 9 ₩a4 ₩xc3+ 10 �e2, Black does not have to go in for 10... 2d7?, which loses after 11 dxc6 bxc6 12 \(\textit{\textit{x}}\)xc6 \(\textit{\textit{Z}}\)d8 13 豐b3!! 豐xa1 14 臭b2 豐b1 15 匂f3! 豐xh1 16 ②e5, as played, famously, in a simultaneous by Nezhmetdinov, and, many years later, in Yusupov-Morenz, Graz 1981. Instead, there is **10...\$g7! 11 dxc6 0-0** (80b):

a) 12 cxb7?! 鱼xb7 13 罩b1 c4! 14 鱼xc4 (14 營xc4 營xc4+ 15 鱼xc4 鱼xe4 16 罩b3 鱼xg2 is a very nice tactical point) 14...罩ac8 15 鱼b5?! (but 15 鱼d5!? 鱼a6+ 16 營xa6 營c2+ 17 鱼d2 營xb1 leaves Black with a powerful initiative) 15...a6! 16 鱼d2 axb5 17 營xb5 營c2 18 營xb7 罩fd8 19 包f3 營d3+20 含d1 罩c2 0-1 Kiselev-Dvoirys, Russian Ch (Elista) 1994.

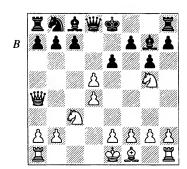
b) 12 單b1 a6 13 cxb7 皇xb7 14 皇c4 皇c6! (80c) 15 豐b3 皇xe4 16 豐xc3 皇xc3 17單b3 皇xg2 18 罩xc3 皇xh1 19 f3 罩fd8 20 皇e3 罩ab8 is analysis by Arkhipov. He claims an edge for White, but Black's game looks wholly playable.

Surprise 81 W

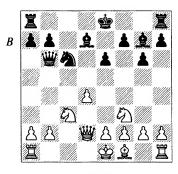
Soundness: 2 Surprise Value: 4

Grünfeld: 5 ዿg5 and 8 \alpha a4+

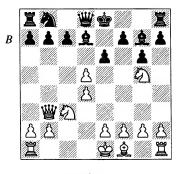
- a) 8... 全f8? 9 營b4+ 全g8? 10 dxe6 營xg5 11 e7! 全d7 12 營xb7 is the sort of trap Black might fall into.
- b) **8...c6** 9 dxc6 ②xc6 10 ②f3 **2**d7 11 **2**d1!? (11 **3**a3 can be tried) 11...**4**b6 12 **2**d2 (81b) 12...②xd4! 13 0-0-0 **4**d8! 14 ②xd4 **2**c6 15 e3 e5 16 **3**el exd5 **4** exd4 17 exd4+ **5**f8 18 d5 **2**xd5 19 **4**xd5 **4**xd5 **2**0 **9**er+ 1/2-1/2 Shirov-Østenstad, Gausdal Troll 1991. Brilliant defence by Black will your opponents manage as well?
- c) 8... 全d7 9 營b3 (91c) 9... 營xg5! (alternatively 9...exd5 10 營xd5 is an extra pawn) 10 營xb7 0-0 will give Black just enough if he plays very precisely. 11 營xa8 (kicking the black queen with 11 h4 is interesting) 11... 公c6 (11... 全xd4!? 12 e3 營e5 13 宣c1 exd5 14 營b7 and now 14... 公c6 is essential) 12 h4 營g4 (12... 營h6 13 營b7 公xd4 14 含d1) 13 營b7 宣b8 (13... 公xd4 14 莒c1) 14 dxc6 1-0 Knaak-Siroky, Olomouc 1972.



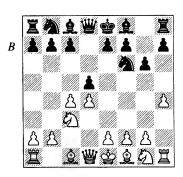
81a: after 8 ₩a4+



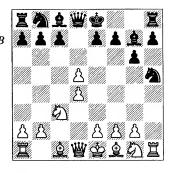
81b: after 12 ₩d2



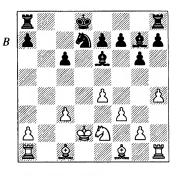
81c: after 9 ₩b3



82a: after 4 h4



82b: after 6 cxd5



82c: after 13 ②e2

Surprise 82 W

Soundness: 2 Surprise Value: 5

Grünfeld: Bayonet Attacks

After 1 d4 2 f6 2 c4 g6 3 2 c3 d5, the weird move 4 g4 is quite well known, but 4 h4 (82a) is far rarer. Normally when seeing a move such as this, one would sceptically wonder what would happen if it were played against someone really strong. Well, is Smyslov strong enough?!

a) 4...\$\Delta 7 5 h5 \Delta xh5 (5...0-0 6 hxg6 hxg6 7 cxd5 \Delta xd5 8 e4 \Delta xc3 9 bxc3 c5 is treacherous for Black: an Exchange Grünfeld where White has opened the h-file, albeit at the cost of two tempi; though White can't force a trivial mate, I think 10 \Delta h6 looks best) 6 cxd5 (82b) and then:

a1) 6...c5 7 dxc5 豐a5 8 e4 (or 8 豐a4+) 8...豐xc5 9 鱼e2 鱼d4 10 鱼xh5 鱼xf2+ 11 寄f1 鱼xg1 12 트xg1 gxh5 13 豐xh5 公d7 14 豐e2 b6 15 鱼e3 豐a5 16 公b5 ± Sulyok-A.Nemeth, Hungary tt 1994.

a2) 6...c6 7 e4 cxd5 (Kadas-Gross, Tapolca 1986) and now 8 公xd5 is answered by 8...e6, but 8 e5!? is interesting, threatening g4. If Black wants to save his knight he must play 8...皇f8 (8...豐d7 9 鱼e2), when 9 罩xh5 gxh5 10 豐xh5 looks frightening.

b) 4...c5 5 cxd5 \(\times \) xd5 6 dxc5 \(\times \) xc3 7 \(\times \) xd8+ \(\times \) xd8 8 bxc3 \(\times \) g7 9 \(\times \) d2!? \(\times \) f5 10 f3 \(\times \) d7 11 e4 \(\times \) e6 12 c6 bxc6 13 \(\times \) e2 (82c) (this knight has excellent prospects) 13...\(\times \) c4 14 \(\times \) c2 \(\times \) c7 15 h5 e5 16 \(\times \) e3 \(\times \) e6 17 \(\times \) c1 a5 18 \(\times \) b3 f5 19 \(\times \) d2 f4 20 \(\times \) f2 g5 21 \(\times \) c4 \(\times \) he8 22 \(\times \) xe6 \(\times \) xe6 \(\times \) xe6 \(\times \) xe6 \(\times \) xe7 \(\times \) d1. White is better and went on to win convincingly in A.Zaitsev-Smyslov, Sochi 1963.

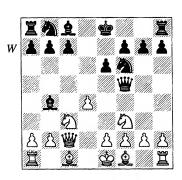
Surprise 83 B

Soundness: 4 Surprise Value: 2

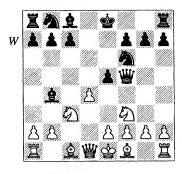
Nimzo-Indian: 4 營c2, 6...營f5

Romanishin's idea 1 d4 4 f6 2 c4 e6 3 4 c3 鱼h4 4 c2 d5 5 cxd5 xd5 6 匂f3 f5 (83a), offering a queen exchange which doubles Black's pawns, seems quite a concession, but the ending after 7 \subseteq xf5 exf5 does not give White serious winning chances; Black's pieces are very active, and the 'weakness' is not serious as there is no majority that White can activate to form a passed pawn. If White wants to try for a win he must keep the queens on. As 7 **對b3** c5 8 a3 **皇**xc3+ 9 **對**xc3 **包**bd7 10 g3 ②e4 11 ₩e3 ②df6 12 h3 0-0 13 👲 g2 \(\mathbb{I}\)d8. \(\frac{1}{2}\)-\(\frac{1}{2}\) Tisdall-Davies, Gausdal Eikrem mem 1997, looks very solid for Black, that leaves 7 **智d1**, when I suggest Black plays Beliavsky's aggressive 7...e5! (83b):

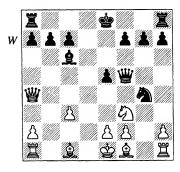
- a) **8** ②xe5? ②e4 9 ②d3 ②xc3 10 🖐b3 ②xe2+ wins a pawn, e.g. 11 🖐xb4 ②c6.
- b) **8 dxe5** ②e4 9 ②d2 ②c6 10 ②xe4 (10 e3 ②xd2 11 \widetilde{\text{W}}\text{xd2} ②xe5) 10...\widetilde{\text{W}}\text{xe4} 11 \widetilde{\text{x}}\text{xb4} (11 \widetilde{\text{L}}\text{c1} \widetilde{\text{g}}\text{q}) 11...\widetilde{\text{X}}\text{xb4} 12 \widetilde{\text{L}}\text{c1} \widetilde{\text{g}}\text{f5} with good counterplay.
 - c) 8 g4!? and Black must choose carefully:
- c1) 8... 鱼xc3+?! 9 bxc3 公xg4 10 h3 公xf2 11 含xf2 e4 (Ig. Jelen-Beliavsky, Bled 1996) 12 罩g1 exf3 13 e4! 營xe4 14 鱼b5+ 含f8 15 鱼a3+ 含g8 16 營d2 gives White a powerful attack Jelen.
- c2) 8... ②xg4! 9 營a4+ ②c6 10 d5 Qd7! (10...e4?! 11 dxc6 Qxc3+ 12 bxc3 b5 13 營d4) 11 dxc6 Qxc3+ 12 bxc3 Qxc6 (83c) with fantastic counterplay, e.g. 13 營d1 (13 營b4 Qxf3 14 exf3 營xf3) 13... 互d8 14 Qd2 e4 15 h3 ②xf2! 16 含xf2 exf3 17 e3 營d7 and White's position falls apart.



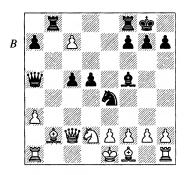
83a: after 6...\\forall f5



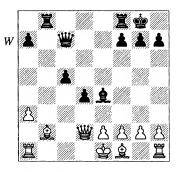
83b: after 7...e5



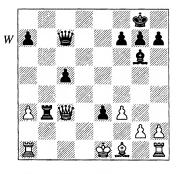
83c: after 12... ≜xc6



84a: after 16 c7



84b: after 18...d4



84c: after 23... \(\mathbb{Z}\)b3

Surprise 84 B

Soundness: 3 Surprise Value: 3

Nimzo-Indian: a sharp line

The position after 1 d4 ②f6 2 c4 e6 3 ②c3 ②b4 4 豐c2 d5 5 a3 ②xc3+ 6 豐xc3 ②e4 7 豐c2 c5 8 dxc5 ②c6 9 cxd5 exd5 10 ②f3 ②f5 11 b4 0-0 12 ②b2 b6 13 b5 bxc5 14 bxc6 豐a5+ 15 ②d2 置ab8 16 c7 (84a) is a sharp and important one for this line of the Nimzo-Indian. Now:

- a) 16...\(\mathba\) is not considered adequate by theory: 17 \(\mathba\)e5! (or 17 \(\mathba\)d1 c4 18 e3 \(\mathrac{1}{2}\)g3 19 \(\mathrac{1}{2}\)xb3 cxb3 20 hxg3 \(\mathrac{1}{2}\)c2 21 \(\mathrac{1}{2}\)c1 d4 22 \(\mathrac{1}{2}\)d3 +- Kasparov-Renet, Evry simul 1989) 17...c4 18 f3 \(\mathrac{1}{2}\)xd2? (18...\(\mathrac{1}{2}\)g3! is a better try) 19 \(\mathrac{1}{2}\)xd2 c3 20 \(\mathrac{1}{2}\)g5 c2+ 21 \(\mathrac{1}{2}\)c2 e3 \(\mathrac{1}{2}\)g6 23 \(\mathrac{1}{2}\)a6! +- M.Gurevich-Franzoni, Lucerne Wcht 1989.
- b) 16...豐xc7! (this was also condemned until very recently) 17 ②xe4 ②xe4 18 豐d2 d4 (84b) 19 f3?! (Rogers suggested 19 h4 afterwards) 19...②g6 20 e4 dxe3 21 豐c3 冨xb2! (21...f6? 22 ②c4+ �h8 23 0-0, with a big advantage for White, was the old theoretical continuation) 22 豐xb2 罝b8! (this is a move Fritz finds far more quickly than most humans; 22...豐a5+? is inadequate after 23 �c2 罝c8 24 ಠc1!, e.g. 24...豐a6+ 25 �c1 e2 26 ②xc2 ②d3 27 冨c2) and now:
- b1) **23 營c3? 罩**b3!! (84c) wins since 24 **資xb3 營a5**+ causes disaster.
- b2) **23 營c1 營**a5+ 24 **含e2 罩b3** is also terrible for White.
- b3) **23 全b5** 營a5+24 含f1 置xb5 25 營e5 h6?! (25...h5 is a bit more accurate) 26 營xe3 (I.Rogers-Ward, British League (4NCL) 1997/8) and now 26...c4 is good for Black – Rogers.

Surprise 85 W

Soundness: 3 Surprise Value: 4

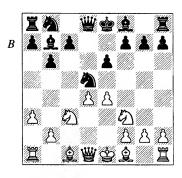
Queen's Indian: 7 e4 gambit

The sharp gambit in the Queen's Indian, 1 d4 ② f6 2 c4 e6 3 ② f3 b6 4 a3 ② b7 5 ② c3 d5 6 cxd5 ② xd5 7 e4 (77a), was briefly popular in the mid-1980s following some interesting games by Ligterink and Polovodin. However, a much-publicized victory as Black by Beliavsky convinced the chess-world that the gambit was unsound, and it vanished almost completely. However, the 'refutation' is far from clearly OK for Black, and I think 7 e4 could be used to good effect once more.

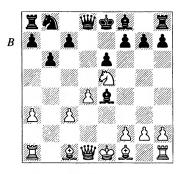
After 7... 2xc3 8 bxc3 2xe4 (Black must accept; otherwise White has gained a whole move over normal lines in which he plays e3 followed by e4, or misplaces his queen on c2 to force through e2-e4; however, one can expect plenty of odd deviations at move 7 and 8 at club level!) 9 2e5 (77b) Black has several possibilities:

b) 9.... **2e7** 10 ₩g4 **2**g6 11 **2**b5+ is similar.

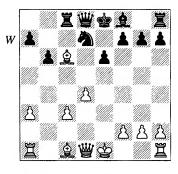
d) **9...c6** 10 營e2 (10 營h5!?) 10....**2** g6 11 h4 營d5 (11...f6 12 ②xg6 hxg6 13 營xe6+ 營e7 14 營xe7+ **2** xe7 15 g3 ± Barlov-Vučinić, Yugoslav Ch (Novi Sad) 1985) 12 **2** h3!?.



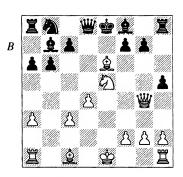
85a: after 7 e4



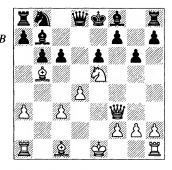
85b: after 9 2e5



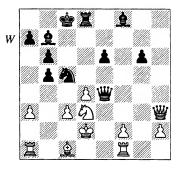
85c: after 12...**≝**c8



85d: after 12 🗷 xe6



85e: after 12 營f3



85f: after 19...\$\&\c5

当g4 0-0, Polovodin-Makarychev, Tallinn 1983, 15 \(\(\Delta d2!?\)\) 13...\(\Delta e7 14 \(\Delta a4 \)\)\□0-0 \(\Delta S.\) Ivanov-Kuporosov, USSR 1984.

g) 9...**2b7 10 省h5** (10 **2b5**+ c6 11 **省f3 省f6** holds) **10...g6 11 2b5**+ **c6 12 省f3**

(85e) and then:

g1) 12... ****** c7?!** 13 ******* d3 (13 ******* a4 b5 14 ******* f4 ******* e7 15 ****** g5 ******* c7 16 ******* f6 *** *** g8 17 ***** Ωxf7 ****** e7 18 ***** Δd8 ****** xf6 19 ***** xxf6 ***** Δd7 20 ***** Ωxb7 ****** ½-½ Hartoch-Ligterink, Oxford 1984 is a funny game) 13... ***** d6 (13... ***** g7 14 ***** gf4 ****** e7 15 ***** Ωc4 **±** Husari-Vuksanović, Iraklion 1995) 14 ****** f6 ***** g8 15 ***** g5 ***** xe5 16 dxe5 h6 17 ***** h4 g5 18 ***** g3 ***** Дd7 19 ****** xh6 0-0-0 20 0-0 ***** xe5 21 ***** h7 ***** h8 22 ****** g7 f6 23 ****** xf6 ***** xh7 24 ****** xe6+ ***** dd7 25 ***** xe5 +- Baumann-H.Bernard, corr 1987.

g2) 12...f6 13 ②d3 營d5!? (after a passive move White will have excellent play against Black's weak pawns; 13...cxb5 14 營xb7 營d5 15 營xd5 exd5 16 ②f4 含f7 17 ②xd5 ± Polovodin-Kaplun, USSR 1984) 14 營xf6 cxb5 15 營xh8 營xg2 16 置f1 營e4+ 17 含d2 ②d7 18 營xh7 0-0-0 19 營h3 ②c5! (85f) 20 ②xc5 bxc5 21 黨e1 ②h6+ 22 營xh6 黨xd4+ 23 cxd4 營xd4+ 24 含e2 營c4+ 25 含d2 營d4+ ½-½- ½ A. Petrosian-Novikov, Erevan 1984.

In the variations we have just seen, White is risking little. He has good attacking possibilities, and at worst there is a forced draw or a level ending – and there are plenty of untried ideas at his disposal. In the next Surprise we look at the queen move that has all but banished 7 e4 from tournament play.

Surprise 86 W

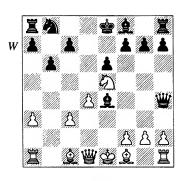
Soundness: 3 Surprise Value: 4

The 7 e4 gambit: 9... 營h4

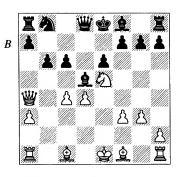
After 1 d4 ②f6 2 c4 e6 3 ②f3 b6 4 a3 ②b7 5 ②c3 d5 6 cxd5 ②xd5 7 e4 ②xc3 8 bxc3 ③xe4 9 ②e5, the disruptive 9... Wh4 (86a) is the move recommended in most theory manuals. In Nogueiras-Beliavsky, Thessaloniki OL 1984, White tried 10 Wa4+ c6 11 d5, but after 11... 2d6 12 ②xf7 全xf7 13 dxe6+ ②xe6 14 ②e2 ③d7 15 ②e3 ③c7 was a piece down for virtually nothing.

White does far better to play the obvious 10 g3:

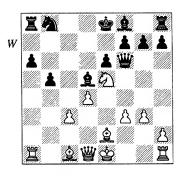
- a) 10...增d8 is A.Sokolov's odd idea: two tempi to provoke f3. I suggest 11 營a4+c6 12 f3 鱼d5 (12...鱼f5 13 公xc6 營d7 14 鱼b5) 13 c4 (86b) and Black can save the bishop, but his position is damaged.
- b) 10... \(\subseteq f6 11 \) \(\overline{\Delta}b+ c6 12 f3 \) \(\overline{\Delta}d5 \) (12... \(\overline{\Delta}xf3 13 \) \(\overline{\Delta}xf3 \) \(\constant{cxt}63 13 \) \(\overline{\Delta}xf3 \) \(\constant{cxt}63 14 \) \(\overline{\Delta}0 \) \(\overline{\Delta}b \) \(\overline{\Delta}4 \) \(\overline{\Delta}c \) \(\overline{\Delta}4 \) \(\overline{\Delta}c \) \(\overline{\Delta}5 \) \(\overline{\Delta}4 \) \(\overline{\Delta}c \) \(\overline{\Delta}b \) \(\overline{\Delta}
- b1) 16 全f4 營d8 17 萬xa6? (spirited, but poor) 17... 萬xa6 18 全xb5+ 公c6 19 0-0 全d6 20 全xa6 全xe5 21 全xe5 公xe5 -+ Davies-Levitt, British Ch (Brighton) 1984.
- b2) **16 c4 2**b4+ 17 **含**f2 **2**b7 18 cxb5 a5 19 **2**d2 **2**e7 20 **2**xb4 **2**xb4 21 **2**a4 gave White excellent play in Bohnsack-Kohlweyer, Baden-Baden 1987, which concluded 21...**2**e7 22 **2**ed2 0-0 23 **2**ha1 **2**d8 24 **2**xa5 **2**xa5 **2**d6 26 **2**c4 **2**xd4 **2**x



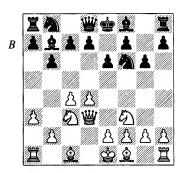
86a: after 9... ₩h4



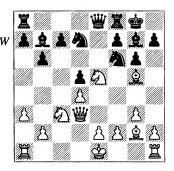
86b: after 13 c4



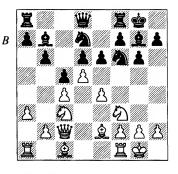
86c: after 15...cxb5



87a: after 6 ₩d3



87b: after 11... ₩e8



87c: after 11 d5

Surprise 87 W

Soundness: 3 Surprise Value: 2

4 a3 Queen's Indian: 5...g6

After 1 d4 2 f6 2 c4 e6 3 2 f3 b6 4 a3 2 b7 5 2 c3, Black can try a double fianchetto with 5...g6. This is a creative handling of the position, played many times with success by Romanishin, Korchnoi and Speelman. One idea is that if White plays d5, stifling the b7-bishop, a wonderful diagonal opens up for his colleague at g7, while 6 2, seeking to set up a big centre by 7 e4, can be met by 6...2xf3, damaging White's pawns.

The idea we focus upon is 6 \(\mathbb{\text{d}}\) (87a). Since the queen could now recapture on f3, Black has far more difficulty generating counterplay:

- a) 6...d5 7 cxd5 exd5 8 皇g5 皇g7 9 g3 0-0 10 皇g2 ②bd7 11 ②e5 豐e8 (87b) 12 ②xd7 豐xd7 13 皇xf6 皇xf6 14 0-0 皇g7 15 置ac1 left Black with a tough defensive task in Golod-Korchnoi, Beersheba 1997.
- b) 6...\$ g7 7 e4 d6 (7...d5 8 cxd5 exd5 9 e5 ②e4 is Black's best try for activity) 8 ⊈e2 0-0 9 0-0 ②bd7 10 쌀c2 c5 (10...d5 is not feasible any more in view of 11 cxd5 exd5 12 e5 20e4 13 20xe4 dxe4 14 20g5) 11 d5 (87c) 11...e5 (11... ₩e7 12 Ze1 a6 13 &f1 ②e8 14 鱼g5 鱼f6 15 鱼xf6 ②exf6 16 豐d2 e5 17 g3 🗷 ac8 18 🖄 h4 🖄 h5 19 🗸 ab1 🗸 c7 20 ②a4 ■b8 21 b4 gave White a substantial plus in Oll-Romanishin, Erevan OL 1996; 11...exd5 12 exd5 affords White a pleasant space advantage) 12 g3 Oh5 13 Oe1 Odf6 14 ②g2 &c8 15 b4 ₩d7 16 bxc5 bxc5 17 罩b1 營h3 18 ②b5! and White is making the better progress, Karpov-Romanishin, Biel 1996.

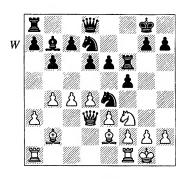
Surprise 88 B

Soundness: 3 Surprise Value: 3

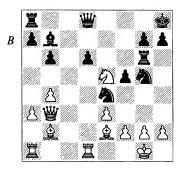
Bogo-Indian: a violent line

Although the Bogo is not an opening renowned for violent attacking lines, 1 d4 2 f6 2 Øf3 e6 3 c4 ♠b4+ 4 Øbd2 b6 5 a3 皇xd2+ 6 豐xd2 皇b7 7 e3 0-0 8 皇e2 d6 9 0-0 公bd7 10 b4 公e4 11 營d3 f5 12 全b2 should satisfy anyone out for blood. Black's new approach here is to go directly for the white king with the minimum of subtlety: 12... If 6 (88a) (rather than the older and less effective moves 12... \$\mathbb{U}\$f6, 12... a5, 12... \$\mathbb{U}\$e7, and 12... (2)g5) **13 d5** □**g6!** (again the most direct; after 13...e5? 14 \(\Delta \) h4! Black is forced into 14...g6, when his rook fails to reach its target) 14 dxe6 (after 14 2)d4 Ftačnik analysed 14... 包e5! 15 營c2 exd5 16 ②xf5 dxc4 17 Qxc4+ {17 Qxe5 \(\mathbb{Z}\)xg2+!} 17... 包xc4 18 營xc4+ d5 19 營c2 營g5 20 ②g3 ②xg3 21 hxg3 c6, which is roughly equal) 14... 2 f8 15 c5! (better than 15 2e1 ②xe6! 16 f3 營g5! 17 f4 營h4 18 營c2 單h6 19 公f3 豐h5 20 c5 bxc5 21 罩ad1 g5 22 h3 g4 23 2h2 Wh4 24 2xg4 fxg4 25 2xg4 翼g6 26 f5 翼xg4 27 fxe6 竇g3 28 罩de1 幻d2 0-1 Twardon-Nikolenko, Katowice 1993) **15...②xe6 16 cxd6 cxd6 17 \(\)\(\)** ad1 (Dautov analysed the fascinating queen sacrifice 17 罩fd1 ②6g5 18 쌀b3+ 含h8 19 ②e5 (88b) 19...dxe5! 20 罩xd8+ 罩xd8 21 罩d1 幻d2 22 e4 f4, with attacking prospects) 17...\$\dot\8 (88c) and now:

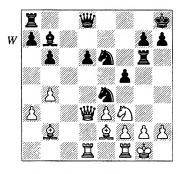
- a) 18 \bullet b5! is White's best, when 18...f4! gives Black reasonable counterplay.
- b) 18 ②e1?? ②6g5 19 \$\text{\$\text{\$ch}\$}\begin{align*} 19 \text{\$\text{\$ch}\$}\begin{align*} 19 \text{\$ch}\$ \end{align*} \text{\$ch\$}\delta\$ and Illescas, Madrid 1996.



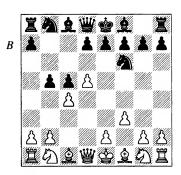
88a: after 12... #16



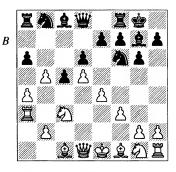
88b: after 19 2e5



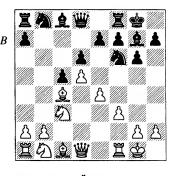
88c: after 17...\$h8



89a: after 4 f3



89b: after 9 **3**a3



89c: after 9 Dec3

Surprise 89 W

Soundness: 3 Surprise Value: 3

Benko Gambit: 4 f3

After 1 d4 2 f6 2 c4 c5 3 d5 b5, 4 f3!? (89a) is a rare but interesting move. White seeks to dominate the centre, but wishes to avoid the obscurities of the line 4 cxb5 a6 5 f3 e6 (or 5...axb5). The lines are as follows:

- a) 4...e6 5 e4 exd5 (5...bxc4 6 2c3 exd5 7 2xd5 2b7 8 2xc4 2xd5 9 2xd5 gives White a firm grip, Van Vossen-Huyzer, Soest 1996) 6 cxd5 c4 7 2e2 2b7 8 2e3 2a6 9 2ec3 2a5 10 2d2 2c8 11 a4 +- Urban-Sziebert, Cappelle la Grande 1997.
- b) **4...g6** 5 e4 d6 6 cxb5 a6 transposes to one of Black more passive defences against 4 cxb5 a6 5 f3, viz. 5...g6 6 e4 d6. White has a few good options, e.g. 7 2c3 2g7 8 a4 0-0 9 2a3!? (89b) 9...axb5 (9...e6!? is more combative) 10 2xb5 2a6 (10...e6 11 2ge2 2b7 12 2f4! ±) 11 2ge2 2xb5 12 2xb5 2a6 13 0-0 2c7 14 2ec3 2d7 15 2h1 2b6 16 b3 with a pleasant plus, Anand-Adams, Roquebrune Amber rpd 1992.
- c) 4...bxc4 5 e4 d6 is the critical line. It seems that White's king's knight should head for c3, while the other knight should develop via a3. 6 호xc4 g6 7 ②e2 호g7 8 0-0 0-0 9 ②ec3 (89c) 9...호a6 (9...②bd7 10 a4 ②e5 11 호e2 c4 12 호e3 e6 13 ③a3 {13 f4!?} 13...exd5 14 exd5 罩e8 15 營d2 호a6 ½-½
 Urban-Shilov, Koszalin 1997, but 16 b4 looks good for White) 10 ⑤a3 ⑥fd7 11 호g5 h6 12 호h4 ⑥b6 13 호xa6 ⑤xa6 14 營e2 ⑥b4 15 罩ad1 罩c8 16 f4 c4 17 e5 營d7 18 e6 fxe6 19 dxe6 營e8 20 호f2 營c6 21 ⑤ab5 營b7 22 호d4 ⑥d3 23 營g4 ⑤h7 24 f5 with a strong attack, Krudde-Polgar, 1990.

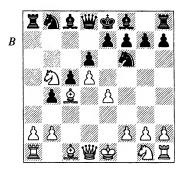
Surprise 90 W

Soundness: 2 Surprise Value: 4

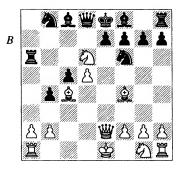
Nescafé Frappé Attack

This odd (and oddly named) line of the Benko runs 1 d4 ② f6 2 c4 c5 3 d5 b5 4 cxb5 a6 5 ② c3 axb5 6 e4 b4 7 ② b5 d6 (not 7...② xe4? 8 幽 e2) 8 ② c4 (90a). I did a lot of work on it in the 1980s, and my games with it helped give me a reputation as a violent attacking player. I even wrote a small book on it, but a decade on, it is still very dangerous and little-known. Database searches show that several people around the world have continued to develop the NFA; we shall look at some of their ideas now. The main moves, 8...g6 and 8...② bd7, are covered in the next two Surprises. Here are some rarer moves:

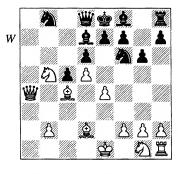
- a) 8... 2xe4? 9 We2 and then:
- a1) 9... af6 10 af4 \(\frac{1}{2} \) a6+ (90b) (in Liardet-Arbakov, Biel 1995, White played 11 af3?! and still beat his GM opponent) 11... \(\frac{1}{2} \) xd6 12 \(\frac{1}{2} \) b5+ \(\frac{1}{2} \) d7 13 \(\frac{1}{2} \) xb8 \(\frac{1}{2} \) xd5 14 0-0-0+— was Haik-Fraguela, Lanzarote 1976. I once caught Anand with this in a blitz game, so I reckon it must be easy to miss.
- a2) 9...f5 10 f3 公f6 11 皇f4 罩a6 12 公h3 g6 13 0-0 皇g7 14 罩fe1 h6 15 罩ad1 曾f7 16 皇c1 罩e8 17 公f4 罩b6 18 公a7 罩b7 19 公xc8 豐xc8 20 公e6 ± Zhuravlev-Grushko, Kaliningrad 1976.



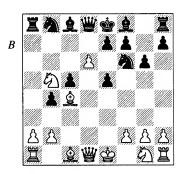
90a: after 8 2c4



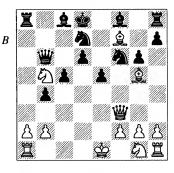
90b: after 11 ②xd6+



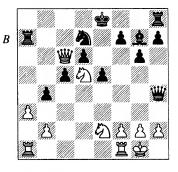
90c: after 13... ≜d7



91a: after 10 d6



91b: after 14 **省**f3



91c: after 21 a3

Surprise 91 W

Soundness: 3 Surprise Value: 4

NFA: The chaotic 8...g6

Black's most natural reply to 1 d4 ② f6 2 c4 c5 3 d5 b5 4 cxb5 a6 5 ② c3 axb5 6 e4 b4 7 ② b5 d6 8 ② c4 is 8...g6, but at the same time it is an exceptionally risky move, since White now plays the double pawn sacrifice 9 e5 dxe5 10 d6 (91a).

- a) 10... ②a6 11 ②f3! exd6 (11... 鱼g7 12 ②xe5 0-0 13 ②c6 豐d7 14 ②xe7+ �h8 15 ②xc8 罩fxc8 16 0-0 ± Mensch-Capit, French Cht 1996) 12 鱼g5 is very difficult for Black, e.g. 12... 鱼b7 13 ②xe5 豐e7 14 ②xd6+ 豐xd6 15 鱼xf7+ �e7 16 豐xd6+ �xd6 17 鱼xf6 +— Drkulec-S. Andrews, USA 1992.
 - b) 10...exd6 11 2g5 and then:
- b1) 11... ②bd7!? 12 当b3 当b6 (better than 12... ②b6?! 13 ②xf7+ \$e7 14 罩d1 c4 15 ②xc4 ②xc4 16 当xc4 ②e6 17 当h4 \$ef7 18 ②f3 +- Fang-Palatnik, Philadelphia 1994) 13 ②xf7+ \$e48 14 当f3 (91b) 14...d5 15 当xd5 ②b7 16 ②xf6+ ②e7 17 ②xe7+ \$xe7 18 当c4 ②a6 19 ②d5 罩af8 20 当h4+ 罩f6 21 ②c4 ②xb5 22 ②f3 ± Labarthe-Liardet, Geneva 1992.
- b2) 11.... **ab7** 12 **a**d5!? **a**xd5 (Black probably has to sacrifice his queen by 12... **a**xd5 13 **a**xd8 **a**xd8, but it's unconvincing) 13 **a**xf6 **a**xf6 14 **a**xd5 **a**a4 15 **a**c7+ **a**d8 16 **a**b7 **a**d7 17 **a**d5 **a**h4 18 **a**c2 **a**e8 19 0-0! **a**g7 20 **a**c6 **a**a7 21 a3! (91c) 1-0 Hergert-Leisebein, corr 1996.
- b3) **11... 2a5** (the 'main line') **12 2 6 3** h6 (12... **2** g4 13 **b** b3 ±; 12... **2** c6 13 **2** d2! ±) 13 **2** xe5 hxg5 14 **2** xf7 **8** e7+ 15 **6 1 2** xb5 16 **2** xh8 is wildly unclear.

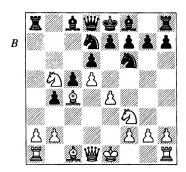
Surprise 92 W

Soundness: 3 Surprise Value: 4

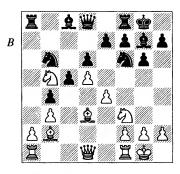
NFA: The solid 8... 5 bd7

After 1 d4 ②f6 2 c4 c5 3 d5 b5 4 cxb5 a6 5 ②c3 axb5 6 e4 b4 7 ②b5 d6 8 ②c4 ②bd7 White must be very precise not to allow a trick. Following 9 ②f3 (92a) Black can try:

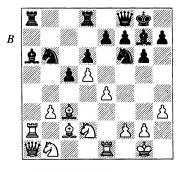
- a) **9...g6** 10 e5 ②xe5 11 ②xe5 dxe5 12 d6 exd6 13 皇g5 罩b8 (13...罩a5?! 14 營f3 皇g7 15 營c6+ 含e7 16 0-0-0 +— S.Smith-P.Wason, corr 1994) 14 營b3!? h6 15 皇xf7+含e7 16 ②a7 營c7 17 皇xg6 皇e6 18 營f3 ± Ed.David-Shantharam, Gausdal 1991.
- b) **9...**②**b6 10 2d3 g6** (10...**2**a5 11 a4 **2**d7 12 ②d2 g6 13 b3 **2**g7 14 **2**b2 0-0 15 0-0 ②g4 16 **2**xg7 **2**xg7 17 **2**e1 ②e5 18 **2**f1 g5 19 ③f3 f6 20 ②xe5 fxe5 21 **2**d2 h6 22 ②a3 **2**f4 23 ②c2 ± Burgess-Katišonok, Võsu 1989; 10...c4 11 **2**xc4! ②xc4 12 **2**c2!) **11 b3 2**g**7 12 2**b**2 0-0 13 0-0** (92b):
- b1) **13...e6** (played by Fedorowicz) 14 **堂**c2! exd5 15 **公**xd6!.
- b2) **13... 二a5** 14 a4 bxa3 15 **三**xa3 **三**xa3 16 **②**xa3 **②**d7 17 **岁**d2 **岁**c7 18 **②**c4 **三**a8 19 **②**c3 **②**xc4?! 20 bxc4 **三**a4 21 e5 **②**e8 22 **三**e1 **岁**a7 23 h4 ± Burgess-Beaumont, Hanham 1988.
- b3) 13... 2a6 14 a4! (14 罩e1 =; 14 豐e2? 豐d7 15 a4 bxa3 16 罩xa3 公h5 17 2xg7 含xg7 18 g3 公f4 干 Burgess-Beaumont, Århus 1990) 14...bxa3 15 公xa3 豐d7 16 h3 罩fb8 17 罩e1 豐b7 18 2c2 罩d8 19 罩a2 罩d7 20 公d2 豐c8 21 2c3 豐f8 22 豐a1 罩dd8 23 公ab1 (92c) (impressive manoeuvring; White is now ready for action) 23... 2b7 24 罩a7 罩d7 25 豐a5 罩xa7 26 豐xa7 公c8 27 豐a4 豐d8 28 2a5 豐f8 29 2d3 e6 30 dxe6 fxe6 31 2c4 ± Mensch-Pinski, Budapest 1997.



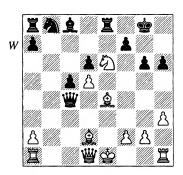
92a: after 9 213



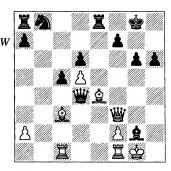
92b: after 13 0-0



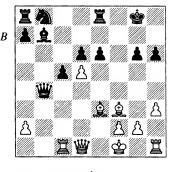
92c: after 23 ②ab1



93a: after 16... ₩c4



93b: after 20... \$\text{\$\text{\$\sigma}\$} xg2



93c: after 20 **\text{\te}\text{\texi}\text{\text{\text{\texi}\text{\text{\text{\text{\text{\texi}\text{\text{\text{\texi}\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\tex**

Surprise 93 B

Soundness: 2 Surprise Value: 4

≜d3 Benoni – a try for Black

The system against the Modern Benoni based on 253, h3, e4 and 23 is extremely annoying for Black. Here is an attempt to revive Black's fortunes. It's risky, but it might just work. Failing that, it might work once or twice!

After 1 d4 ②f6 2 c4 c5 3 d5 e6 4 ②c3 exd5 5 cxd5 d6 6 e4 g6 7 h3 ②g7 8 ②f3 0-0 9 ②d3, I propose that Black try 9...b5 and then after 10 ②xb5 play the 'refuted' move 10...②xe4 (the main line, 10...温e8 is under considerable pressure). Assuming White knows his stuff, you will get the following moves: 11 ②xe4 温e8 12 ②g5 h6 13 ②e6 豐a5+ 14 ②c3 ②xc3+ 15 bxc3 豐xc3+ 16 ②d2 豐c4 (93a).

a) The official refutation continues 17 對f3 ②xe6 18 萬c1 對d4 19 0-0 ②xh3 20 ②c3 and now Black is supposed to lose after 20...對xe4 21 萬ce1. However, 20...②xg2!! (93b) seems OK for Black: 21 對xg2? 對xe4; 21 ③xg2? 對xe4; 21 ②xd4? ②xf3; 21 對f4 對xe4 22 萬ce1 (22 對f6? 萬c5 23 萬fe1 對g4 gives Black a decisive counterattack; 22 對xh6? 萬c5 23 萬fe1 對g4 is similar) 22...②d7 23 對xh6 f6 looks unclear, e.g. 24 萬xe4 ②xe4 25 對f4 (25 萬c1?! ②f5) 25...②xd5 26 萬d1 (26 對xd6 ②c6 27 萬c1 ②f5) 26...②c6.

b) 17 \$\(\Delta \)f3 fxe6 18 \$\(\Delta \)e3 \$\(\Delta \)f1 (93c) (my recommendation in Beating the Indian Defences) offers White compensation, but is not too clear. Yes, I'd rather be White, but all is not lost for Black, after, say, 20... \$\(\Delta \)d7!?.

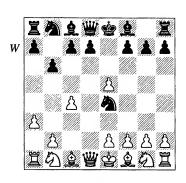
Surprise 94 B

Soundness: 3 Surprise Value: 3

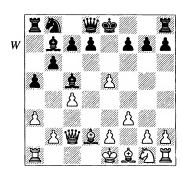
Fajarowicz: 4 a3 b6

In case you weren't sure, the Fajarowicz is an off-shoot of the Budapest Defence, with Black, after 1 d4 266 2 c4 e5 3 dxe5, playing the uncompromising 3... 2e4. This stands up well against most replies thanks to Black's piece-play with ... 2b4(+) and in some cases a ... d5 pawn sacrifice. However, Black has never found a convincing answer to 4 a3, preventing the bishop check, and preparing to return the pawn in such lines as 4... 2c6 5 2f3 d6 6 2c2! 2c5 7 b4 2e6 8 2b2 dxe5 9 e3! for heavy positional pressure. 4... b6!? (94a) might solve Black's problems:

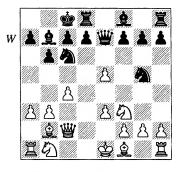
- a) $\mathbf{5} \ \mathbf{g3} \ \mathbf{b} \ \mathbf{5} \ \mathbf{6} \ \mathbf{g2}$? looks natural, but then Black has the trick $6... \mathbf{b} \ \mathbf{c3}$.
- b) 5 公d2 兔b7 6 營c2 公xd2 7 兔xd2 a5 8 f3 兔c5! (94b) 9 e4 公c6 10 兔c3 營e7 (10...營g5!?) 11 公e2 (11 f4!?) 11...公xe5 12 公d4 f6 13 公f5 營f7 14 營d2 a4 15 兔d4 公c6 16 兔xc5 bxc5 17 兔d3 g6 18 公e3 公d4 gave Black an attractive position in Timoshchenko-G. Welling, Ostend 1991.
 - c) 5 **2 f** 3 **2 b** 7 and then:
- c1) **6 e3** ②c6 7 b3 豐e7 8 鱼b2 0-0-0 9 豐c2 ②g5! (94c) (an important manoeuvre) 10 鱼e2 ②xf3+ 11 鱼xf3 ②xe5 12 鱼xb7+ 含xb7 13 ②c3 豐e6 14 豐e4+ c6 15 ②e2 ②g6 16 豐c2 ②h4 17 0-0 豐g6 18 豐xg6 hxg6 with a satisfactory game for Black, Sarmiento-Romero, Mesa 1992.
- c2) **6 g3** 響e7 7 皇g2 ②c6 8 皇f4 響c5 9 0-0 響xc4 10 ②bd2 ②xd2 11 響xd2 was my recommendation for White in *Beating the Indian Defences*. While I'd rather be White, Black has chances too.



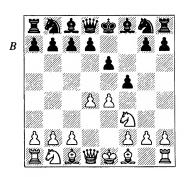
94a: after 4...b6



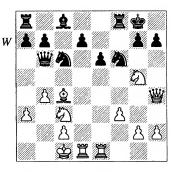
94b: after 8... \$c5



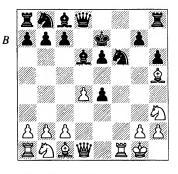
94c: after 9... 2g5



95a: after 3 e4



95b: after 15... ₩b6



95c: after 10 0-0

Surprise 95 W

Soundness: 3 Surprise Value: 4

Dutch: Bellon Gambit

This interesting gambit arises after the moves 1 d4 e6 (this move-order is often used by those who wish to avoid such lines as 1...f5 2 2c3 or 2 2g5) 2 2f3 f5 3 e4 (95a). After 3...fxe4 4 2g5 2f6 5 f3 Black faces a choice. The main line, 5...c5 is discussed in the next Surprise. Other defences:

- a) 5...exf3 6 營xf3 ②c6 7 c3 ②e7 8 ②d3 0-0 and now 9 0-0 gives White definite attacking chances, whereas 9 營h3 h6 10 ②g6 was possibly a bit reckless in Netusil-Vavruska, Czech Cht 1993.
- b) **5...e3** 6 皇xe3 c5 7 公c3 cxd4 8 豐xd4 公c6 9 豐h4 公b4 10 0-0-0 豐a5 11 皇c4 皇c5 12 皇xc5 豐xc5 13 單he1 0-0 14 a3 公c6 15 b4 豐b6 (95b) 16 公d5!! exd5 17 罩xd5 h6 18 罩d6+ 1-0 Bellon-Garcia Fernandez, Spanish Ch (Lleida) 1991.
- c) **5...h6** 6 **2**h3 d5 (6...exf3 7 **2** xf3 compare 'a') 7 fxe4 dxe4 (7... 2xe4 8 \bigwhb h5+ \$\ddots d7 9 \(\ddots d3\) gives White obvious compensation) 8 \(\text{\text{\text{g}}} \) \(\text{\text{d}} \) \(\text{\text{d}} \) \(\text{\text{d}} \) \(\text{\text{d}} \) \(\text{d} \) \ 10...\(\Ocdot \) c6 (10...\(e5 \) 11 \(\Ocdot \) f2 \(exd4 \) 12 \(\Ocdot \) xe4 ②xe4 13 罩f7+ 含e6 14 營g4+ 含d5 15 c4+ gives White a winning attack) 11 \(\Oc3 \Oxd4 \) 12 ②xe4! ②f5 (12...②xe4 13 罩f7+ 🕸e8 14 **豐g4)** 13 **豐e2** ②xe4?! (13... ②d4 14 **豐**f2 單f8 15 ②xd6 豐xd6 16 ②f4 gives White excellent compensation) 14 \boxed\square xe4 \square c5+ 15 會h1 빨d5 16 빨e1 오d6 17 公f4 오xf4 18 全xf4 罩f8 19 全xc7 a5 20 營c3 罩a6 21 ₩a3+ ②d6 22 罩fd1 ₩e5 23 罩xd6! 罩xd6 24 \(\mathbb{Z}\)d1 1-0 Gretarsson-Smyslov, Reykjavik 1995.

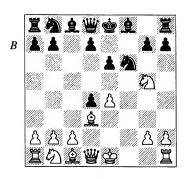
Surprise 96 W

Soundness: 3 Surprise Value: 4

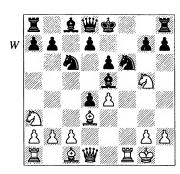
Dutch: Bellon Gambit 5...c5

After 1 d4 e6 2 2 f3 f5 3 e4 fxe4 4 2 g5 2 6 f6 5 f3 c5!, White replies 6 fxe4 cxd4 (Black is happy to return the pawn to kill off White's initiative) 7 2 d3! (96a), making a genuine gambit of it, when again Black must make a decision:

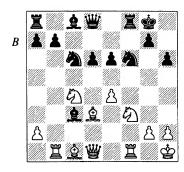
- a) 7... 2c6 8 0-0 and then:
- a1) **8...d6** 9 c3! h6 10 **2** f3 **2** e7 11 cxd4 0-0 12 **2** c3 e5 13 **2** c4+ **2** h7 14 **2** h1 **2** g4 15 **2** e3 **2** Benjamin-Machulsky, New York Open 1990.



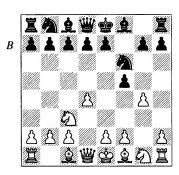
96a: after 7 🙎 d3



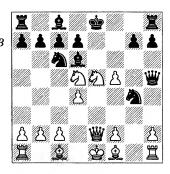
96b: after 9... \$e5



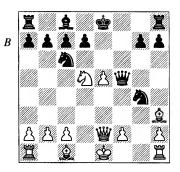
96c: after 15 \(\mathbb{Z}\)b1



97a: after 3 g4



97b: after 9 ②xe5



97c: after 11 **≜**h3

Surprise 97 W

Soundness: 2 Surprise Value: 4

Dutch: Bogoljubow Gambit

This is an old and completely forgotten gambit idea that was tried successfully by Bogoljubow in the early part of his career.

It goes: 1 d4 f5 2 2 c3 2 f6 (after 2...d5 3 e4!?, Black must of course avoid 3...fxe4? 4 h5+, while after 3...dxe4 White has the choice between 4 2 g5 and 4 c4 followed by 2h3 or f3) and now 3 g4 (97a). Unlike some other berserk gambits with g4 against the Dutch (e.g. 2 g4?! fxg4 3 h3, when 3...g3! is a very good reply), the idea here isn't so much to break open the h-file but rather to dominate the centre. Then:

- a) 3...fxg4 can be met by 4 e4 d6 5 h3.
- b) 3...\(\infty\)xg4 4 e4 e5 (this attempt to refute White's play is unconvincing) 5 exf5! \(\begin{align*} \begin{align*} \be
- b1) 9... ②xd4 10 ②xg4+ (not 10 豐xg4? 豐xg4 11 ②xg4 ②xc2+) 10... ②xe2 11 ②gf6+ gxf6 12 ②xf6+ is Bogoljubow's analysis – White is doing well.
- b2) 9... ②xe5 10 dxe5 營xf5 (10... ②d4 11 營e4 ②xf5 12 ②e2 is also disastrous) 11 ③h3! (97c) 11...h5 12 f3 營f7 13 ②xc7+ 含d8 14 ②xa8 ②d4 15 fxg4 1-0 Bogoljubow-Weindl, Stockholm 1920. There would follow 15... ②xe2 16 ②g5+ ③e8 17 ②c7+ ⑤f8 18 罩f1.

So, on move 4, Black should try something like 4...d6, but White will have a good deal of play for the pawn after 5 \(\text{\$\text{\text{\$\text{\$\text{\$}}}}}\)13.

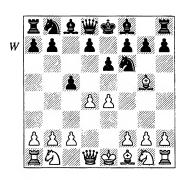
Surprise 98 B

Soundness: 3 Surprise Value: 3

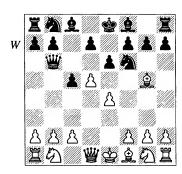
Trompowsky: 2...e6 3 e4 c5

Here we consider an unusual reply to the popular Trompowsky, 1 d4 2 f6 2 2 g5. When Black plays 2...e6, the idea is usually to meet 3 e4 (instead 3 2 f3 is a Torre, but in general, if White wanted a Torre, he would have played 2 2 f3) with 3...h6, losing time to gain the bishop-pair. Instead 3...c5!? (98a) is a very interesting idea that is not mentioned in ECO. Then:

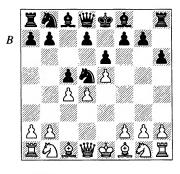
- a) 4 **②f3** leaves White over-extended. 4...cxd4 is a good reply, while 4...豐b6 looks tempting.
- b) 4 d5 營b6 (98b) is more annoying for White than the similar line 2...c5 3 全xf6 gxf6 4 d5 營b6 5 營c1 全h6 6 e3, since after 5 全xf6 gxf6 6 營c1 全h6 White has no adequate reply.
 - c) 4 e5 h6 (forced) and then:
- c2) 5 **2c1 2**d5 (an improved c3 Sicilian for Black!) 6 c4 (98c) 6...**2**b6 (6...**2**b4 could be tried compare Sherzer's idea in Surprise 22) 7 dxc5 **2**xc5 8 **2**f3 d5 9 exd6 **2**xd6 10 **2**xd6 **2**xd6 11 **2**c3 **2**c6 12 **2**d2 **2**d7 13 0-0-0 **2**e7 14 **2**b5 ¹/₂-¹/₂ Soffer-Yudasin, Israeli Ch (Tel-Aviv) 1994.



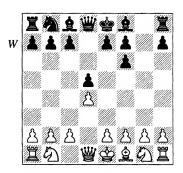
98a: after 3...c5



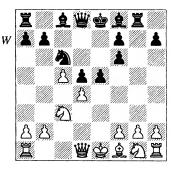
98b: after 4...₩b6



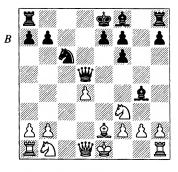
98c: after 6 c4



99a: after 3...gxf6



99b: after 8...e5



99c: after 9 **≜**e2

Surprise 99 B

Soundness: 3 Surprise Value: 2

Trompowsky: 2...d5, 3...gxf6

It is possible for Black to drum up some interesting possibilities against the Trompowsky, 1 d4 2 f6 2 g5, by playing the solid 2...d5, provided he answers 3 xf6 (3 f3 e4 is a very comfortable version of the Torre for Black) with 3...gxf6!? (99a). This seems to me the natural way to recapture, though it is quite rare. Black intends to get counterplay with a quick ...c5 as we see in the following variations:

- a) 4 ②c3 e6 5 e3 c5 6 ②ge2 ②c6 7 g3 cxd4 8 exd4 h5 9 ≜g2 h4 with counterplay, Aleksandrov-Tunik, Voskresensk 1993.
- b) 4 c4 c5 5 2c3 cxd4 6 \bigwxd4 dxc4 7 \bigwxd8+ \bigxxd8 8 e4 e6 9 \bigxxd4 \bigxxd4 10 2ge2 \bigxxd4 is very solid for Black, Meduna-Balashov, Trnava 1988.
 - c) 4 e3 c5 5 c4 cxd4 and then:
- c1) **6 豐xd4** and here, rather than 6...dxc4 7 豐xd8+ 含xd8 8 全xc4 ±, 6...全e6 looks quite OK, while 6...公c6 (riskier) 7 豐xd5 豐xd5 8 cxd5 公b4 9 公a3 公xd5 might hang together too.
 - c2) **6 exd4 ②c6** and here:
- c21) **7 c5?! 三**g8 8 **公**c3 e5!? (99b) 9 **2**b5 **三**xg2 10 **智**f3 **三**g6 11 **智**xd5 exd4 12 **2**xc6+ bxc6 13 **智**xc6+ **2**d7 and Black won quickly, T.Wall-Sadler, British Ch (Nottingham) 1996.
- c22) 7 cxd5 營xd5 8 分f3 皇g4 (8...e5!? 9 公c3 皇b4 10 營d2 皇xc3 11 bxc3 exd4 12 cxd4 置g8 is OK for Black, San Segundo-Andersson, Pamplona 1997/8) 9 皇e2 (99c) and now I see no reason why Black can't get away with 9...皇xf3 10 皇xf3 營e6+, e.g. 11 含f1 營c4+ 12 含g1 公xd4.

Surprise 100 W

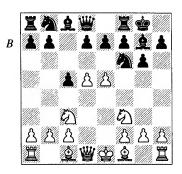
Soundness: 4 Surprise Value: 3

Schmid Benoni 5...0-0 6 e5!

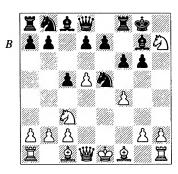
The position after 1 d4 ②f6 2 ②f3 c5 3 d5 g6 4 ②c3 ②g7 5 e4 can arise from various move-orders (1 e4 c5 2 ②f3 g6 3 d4 ②g7 4 d5 ②f6 5 ②c3 being another) and here the move Black would like to play is 5...0-0. The point is that Black would like to do without the move ...d6, not just to cut out ②b5+, but also to make some tricks like 6 ②e2?! b5! 7 ②xb5 ②xe4 work. However, White has the powerful reply 6 e5! (100a).

Then 6... 2e8?! 7 h4! d6 8 e6! fxe6 9 h5 gave White a powerful attack in Yermolinsky-Khmelnitsky, USA Ch (Modesto) 1995. Yermolinsky's main idea is that the natural 6... 2g4 is answered by the stunning novelty 7 2g5! (7 2f4?! is feeble by comparison):

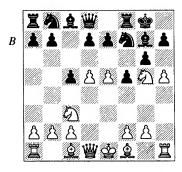
- a) **7...**②**xe5** 8 f4 f6 (8...h6 9 ②h3 traps the knight) 9 ②xh7! (100b) 9...�xh7 10 fxe5 fxe5 11 �d3 with an enormous attack.
- b) 7...d6 8 e6 2xf2 will give Black a few pawns for the piece, but is unconvincing.
- c) 7...h5 is Baburin's suggestion, and probably Black's only hope.
- d) 7...②h6 8 h4 f6 (8...②xe5 9 h5 ②f5 10 ②xh7!! gives White a winning attack) 9 ②ge4! ②f7 (9...fxe5 10 h5) 10 h5! f5 11 ②g5 (100c) 11...③xg5 (11...②xe5 12 ②xh7!) 12 ③xg5 ③xe5 (12...h6 13 hxg6! hxg5 14 届h8+!!) 13 hxg6 hxg6 14 d6! ②f6 15 ②xf6 □xf6 16 ②c4+ e6 17 營d2 營f8 (17...□f7 puts up more resistance) 18 ②d5! exd5 19 ②xd5+ □e6+ 20 ②xe6+ dxe6 21 營g5 ②d7 22 0-0-0 ②e8 23 營d8! 1-0 Khuzman-Minasian, Pula Echt 1997.



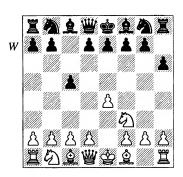
100a: after 6 e5



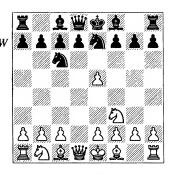
100b: after 9 ②xh7



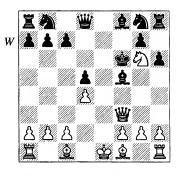
100c: after 11 🖄 g5



101a: after 2...h6



101b: after 3... இge7



101c: after 10...\$f5

Surprise 101

Soundness: ? Surprise Value: ?

And finally...

Here are three ideas that didn't quite justify a full page in the book...

Sicilian: Bücker's 2...h6

By playing 1 e4 c5 2 2 f3 h6 (101a), Black intends 3 d4 cxd4 4 2xd4 2 f6 5 2 c3 e5, when after 6 2 db5 d6, he gets a Pelikantype position where White cannot play 2 g5. However, cute though that idea is, if White plays some other third move (e.g. 3 c3) it is hard to see Black justifying ...h6.

Zilbermints Gambit

This arises after 1 d4 e5 2 dxe5 ②c6 3 ②f3 ②ge7 (101b), and is possibly the best attempt to make 1...e5 viable. That, however, may not be saying very much. I find Black's position hard to believe after either 4 ②g5 h6 5 ②h4 g5 6 ②g3 or 4 ②c3 ②g6 5 ③g5 ②e7 6 ③xe7 ②gxe7, but maybe I should have more faith...

The Original Philidor

Although the Russian player Maliutin has revived this ancient line, 1 e4 e5 2 163 d6 3 d4 f5, with success and, for instance actually won a game from the position after 4 \(\Omega \)c3 fxe4 5 \(\Omega \)xe4 d5 6 \(\Omega \)g5 h6 7 \(\Omega \)f7 \(\Gamma \)xf7 \(\Omega \)xf3 14 \(\Omega \)xf3 \(\Omega \)xc2 15 h4 \(\Omega \)c6 16 g5+ \(\Omega \)f5, I think we can leave this as his exclusive domain!



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